JVC

SCHEMATIC DIAGRAMS

COLOR TELEVISION

AV-30W767/S,
AV-30W777/S

CD-ROM No.SML200607

BASIC CHASSIS
SR2

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No.YA390
2006/7

AV-30W767/S, AV-30W777/S
STANDARD CIRCUIT DIAGRAM

■ NOTE ON USING CIRCUIT DIAGRAMS

1.SAFETY

The components identified by the ⚠ symbol and shading are critical for safety. For continued safety replace safety ciritical components only with manufactures recommended parts.

2.SPECIFIED VOLTAGE AND WAVEFORM VALUES

The voltage and waveform values have been measured under the following conditions.

(1)Input signal	: Colour bar signal
(2)Setting positions of each knob/button and variable resistor	: Original setting position when shipped
(3)Internal resistance of tester	: DC 20kΩ/V
(4)Oscilloscope sweeping time	: H ⇒ 20μs / div
	: V ⇒ 5ms / div
	: Othters ⇒ Sweeping time is specified
(5)Voltage values	: All DC voltage values

∗ Since the voltage values of signal circuit vary to some extent according to adjustments, use them as reference values.

3.INDICATION OF PARTS SYMBOL [EXAMPLE]

● In the PW board : R209 → R209

4.INDICATIONS ON THE CIRCUIT DIAGRAM

(1)Resistors

● Resistance value

No unit	: [Ω]
K	: [kΩ]
M	: [MΩ]

● Rated allowable power

No indication	: 1/16 [W]
Others	: As specified

● Type

No indication	: Carbon resistor
OMR	: Oxide metal film resistor
MFR	: Metal film resistor
MPR	: Metal plate resistor
UNFR	: Uninflammable resistor
FR	: Fusible resistor

∗ Composition resistor 1/2 [W] is specified as 1/2S or Comp.

(2)Capacitors

● Capacitance value

1 or higher	: [pF]
less than 1	: [μF]

● Withstand voltage

No indication	: DC50[V]
Others	: DC withstand voltage [V]
AC indicated	: AC withstand voltage [V]

∗ Electrolytic Capacitors

47/50[Example]: Capacitance value [μF]/withstand voltage[V]

● Type

No indication	: Ceramic capacitor
MM	: Metalized mylar capacitor
PP	: Polypropylene capacitor
MPP	: Metalized polypropylene capacitor
MF	: Metalized film capacitor
TF	: Thin film capacitor
BP	: Bipolar electrolytic capacitor
TAN	: Tantalum capacitor

(3)Coils

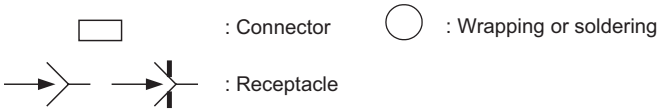
No unit	: [μH]
Others	: As specified

(4)Power Supply

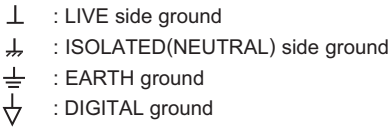
∗ Respective voltage values are indicated

(5)Test point

(6)Connecting method



(7)Ground symbol



5.NOTE FOR REPAIRING SERVICE

This model's power circuit is partly different in the GND. The difference of the GND is shown by the LIVE : (⊥) side GND and the ISOLATED(NEUTRAL) : (⏚) side GND. Therefore, care must be taken for the following points.

(1)Do not touch the LIVE side GND or the LIVE side GND and the ISOLATED(NEUTRAL) side GND simultaneously. if the above caution is not respected, an electric shock may be caused. Therefore, make sure that the power cord is surely removed from the receptacle when, for example, the chassis is pulled out.

(2)Do not short between the LIVE side GND and ISOLATED(NEUTRAL) side GND or never measure with a measuring apparatus measure with a measuring apparatus (oscilloscope, etc.) the LIVE side GND and ISOLATED(NEUTRAL) side GND at the same time. If the above precaution is not respected, a fuse or any parts will be broken.

◆ **Since the circuit diagram is a standard one, the circuit and circuit constants may be subject to change for improvement without any notice.**

NOTE

◆ **Due improvement in performance, some part numbers show in the circuit diagram may not agree with those indicated in the part list.**
When ordering parts, please use the numbers that appear in the Parts List.

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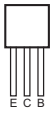
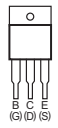
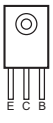
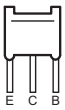
USING P.W. BOARD

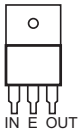
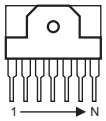
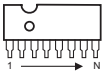
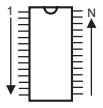
P.W.B ASS'Y name	AV-30W767/S	AV-30W777/S
MAIN P.W. BOARD	SSR-1503A-M2	SSR-1502A-M2
POWER & DEF P.W. BOARD	SSR-2501A-M2	←
CRT SOCKET P.W. BOARD	SSR-3051A-M2	←
FRONT CONTROL P.W. BOARD	SSR-8051A-M2	←
SIDE CONTROL P.W. BOARD	SSR-8151A-M2	←
SD CARD P.W. BOARD	SSR-8551A-M2	←

SEMICONDUCTOR SHAPES

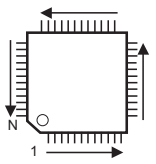
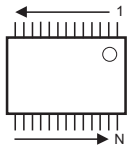
TRANSISTOR

BOTTOM VIEW	FRONT VIEW				TOP VIEW
					CHIP TR

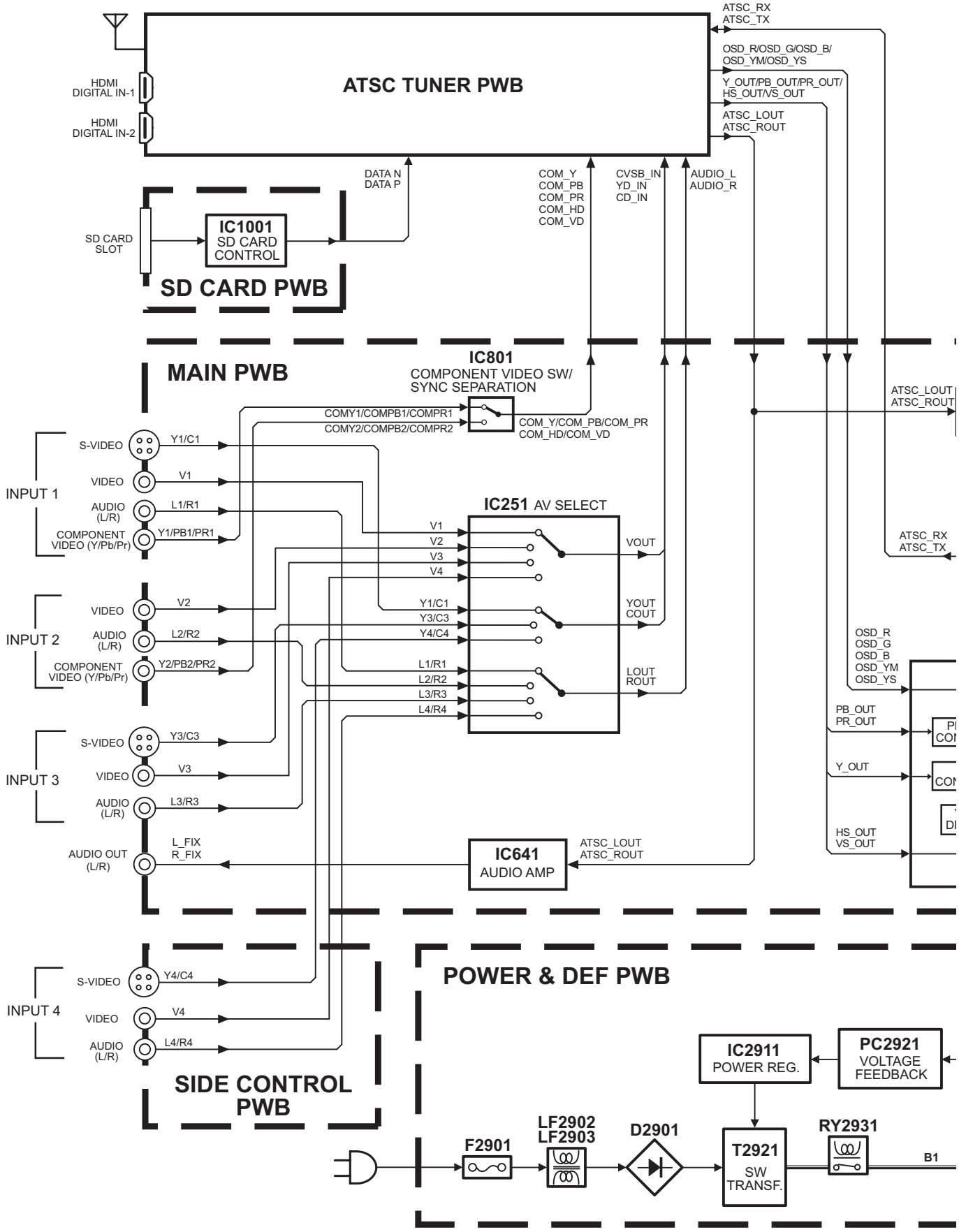
IC

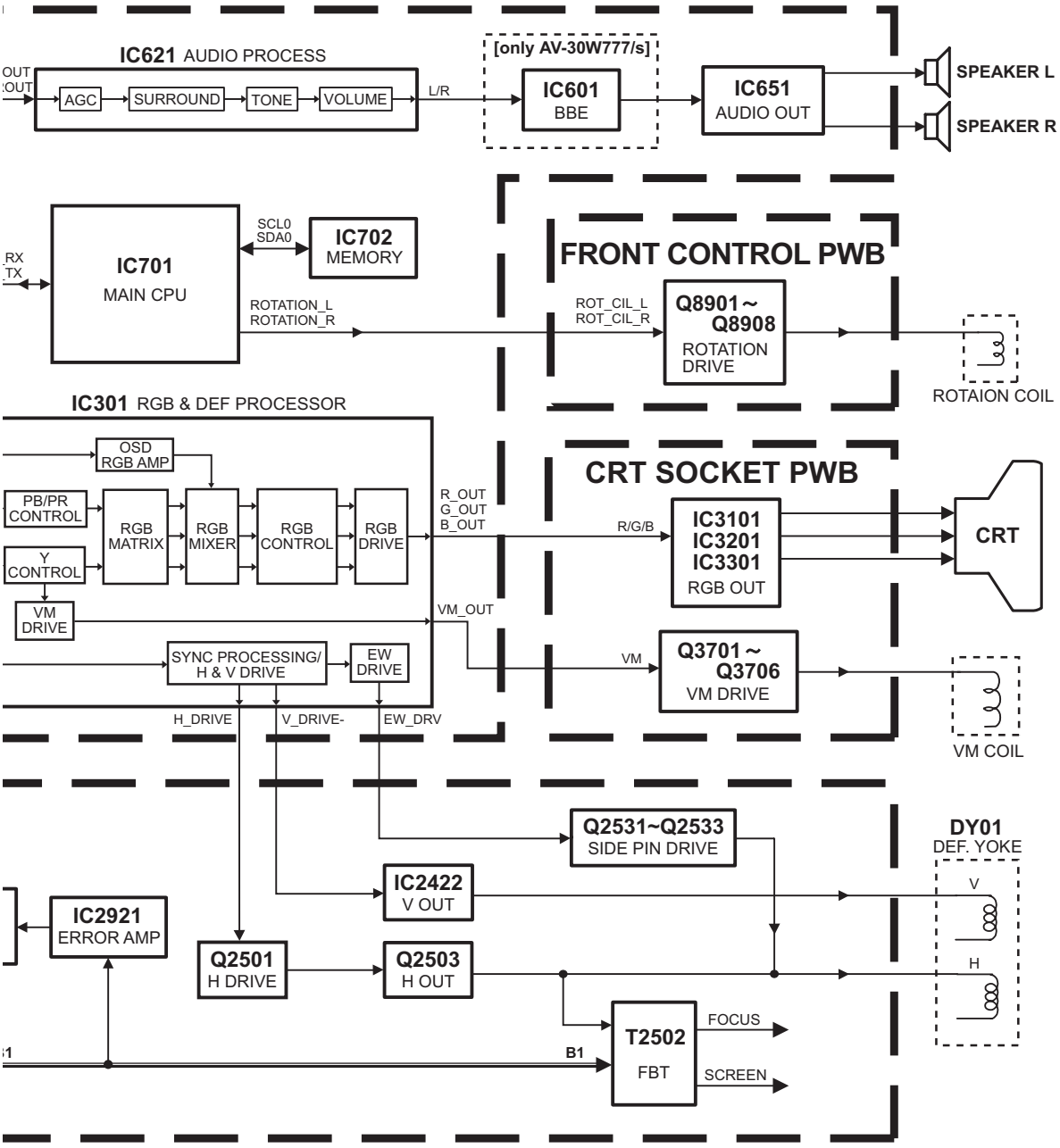
BOTTOM VIEW	FRONT VIEW			TOP VIEW
				

CHIP IC

TOP VIEW		
		

BLOCK DIAGRAM

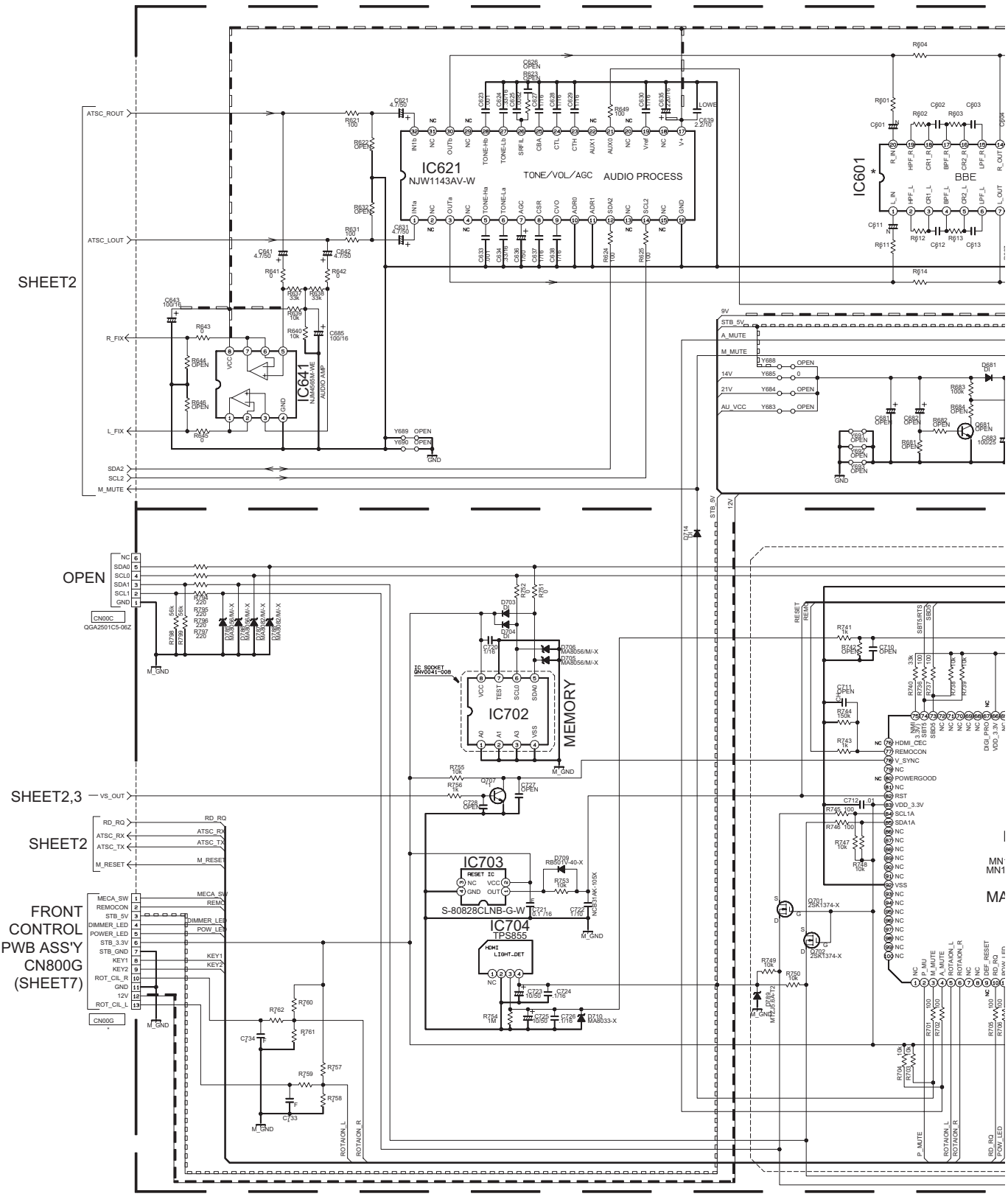



IC621 AUDIO PROCESS
AGC
SURROUND
TONE
VOLUME
L/R
[only AV-30W777/s]
IC601
BBE
IC651
AUDIO OUT
SPEAKER L
SPEAKER R
IC701
MAIN CPU
SCL0
SDA0
IC702
MEMORY
FRONT CONTROL PWB
ROTATION_L
ROTATION_R
ROT_CIL_L
ROT_CIL_R
Q8901 ~ Q8908
ROTATION DRIVE
ROTAION COIL
IC301 RGB & DEF PROCESSOR
OSD RGB AMP
PB/PR CONTROL
Y CONTROL
RGB MATRIX
RGB MIXER
RGB CONTROL
RGB DRIVE
VM DRIVE
SYNC PROCESSING/ H & V DRIVE
EW DRIVE
R_OUT
G_OUT
B_OUT
VM_OUT
H_DRIVE
V_DRIVE-
EW_DRV
CRT SOCKET PWB
R/G/B
IC3101
IC3201
IC3301
RGB OUT
CRT
VM
Q3701 ~ Q3706
VM DRIVE
VM COIL
Q2531~Q2533
SIDE PIN DRIVE
DY01
DEF. YOKE
V
H
IC2422
V OUT
IC2921
ERROR AMP
Q2501
H DRIVE
Q2503
H OUT
T2502
FBT
FOCUS
SCREEN
B1

CIRCUIT DIAGRAMS

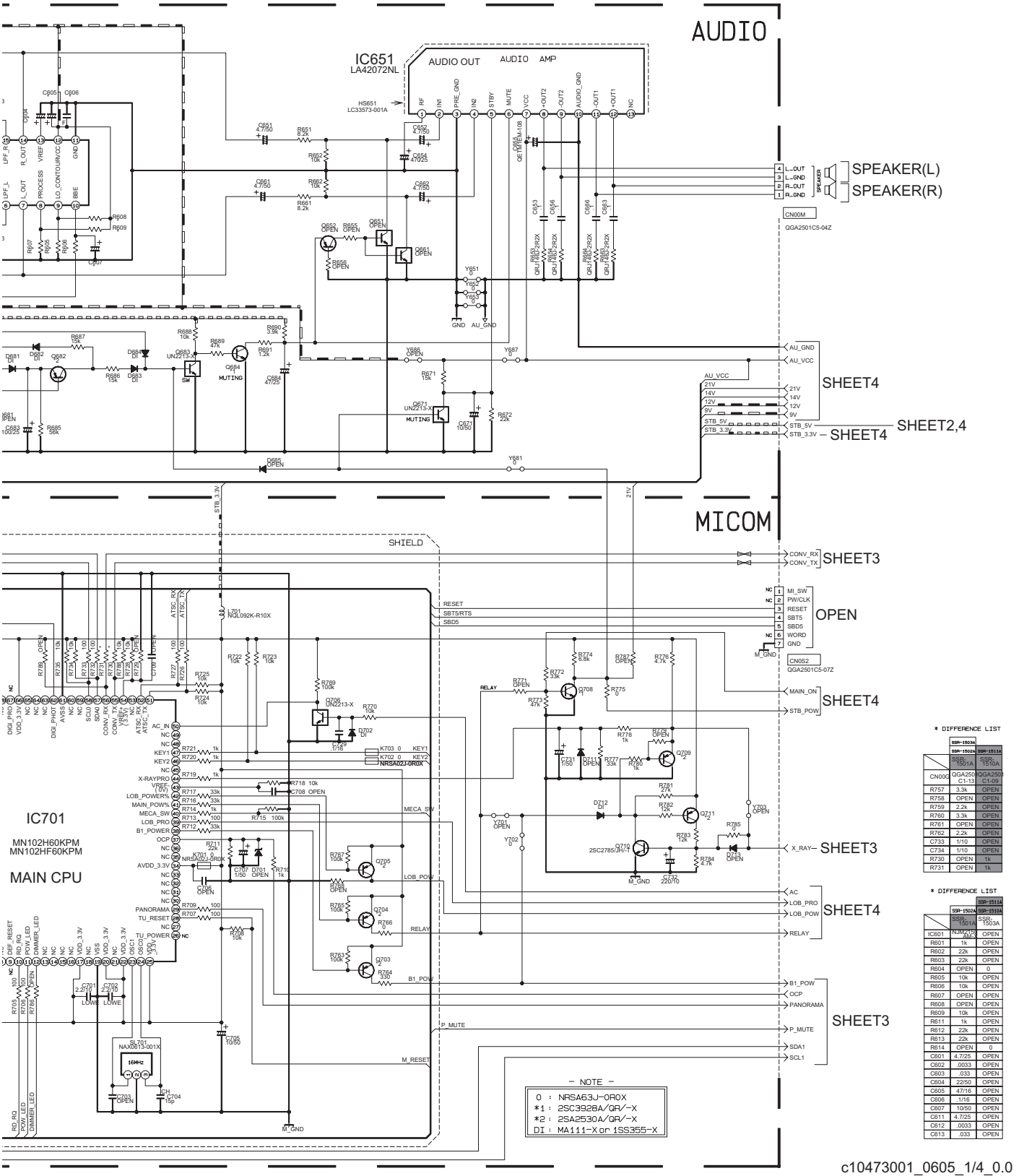
MAIN PWB CIRCUIT DIAGRAM (1/4) SHEET1

NOTE : Refer to the part list for the part number of IC702.



MAIN PWB ASS'Y(1/4)

SSR-1503A-M2 [AV-30W767/S]
SSR-1502A-M2 [AV-30W777/S]



* DIFFERENCE LIST

	SSR-1503A	SSR-1511A
	SSR-1501A	SSR-1510A
CN00C	QGA2501C1-13	QGA2501C1-09
R757	3.3k	OPEN
R758	OPEN	OPEN
R759	2.2k	OPEN
R760	3.3k	OPEN
R761	OPEN	OPEN
R762	2.2k	OPEN
C733	1/10	OPEN
C734	1/10	OPEN
R730	OPEN	1k
R731	OPEN	1k

* DIFFERENCE LIST

	SSR-1511A	SSR-1510A
	SSR-1502A	SSR-1503A
IC601	NJM2376M	OPEN
R601	1k	OPEN
R602	22k	OPEN
R603	22k	OPEN
R604	OPEN	0
R605	10k	OPEN
R606	10k	OPEN
R607	OPEN	OPEN
R608	OPEN	OPEN
R609	10k	OPEN
R611	1k	OPEN
R612	22k	OPEN
R613	22k	OPEN
R614	OPEN	0
C601	4.7/25	OPEN
C602	.0033	OPEN
C603	.033	OPEN
C604	22/50	OPEN
C605	47/16	OPEN
C606	.1/16	OPEN
C607	10/50	OPEN
C611	4.7/25	OPEN
C612	.0033	OPEN
C613	.033	OPEN

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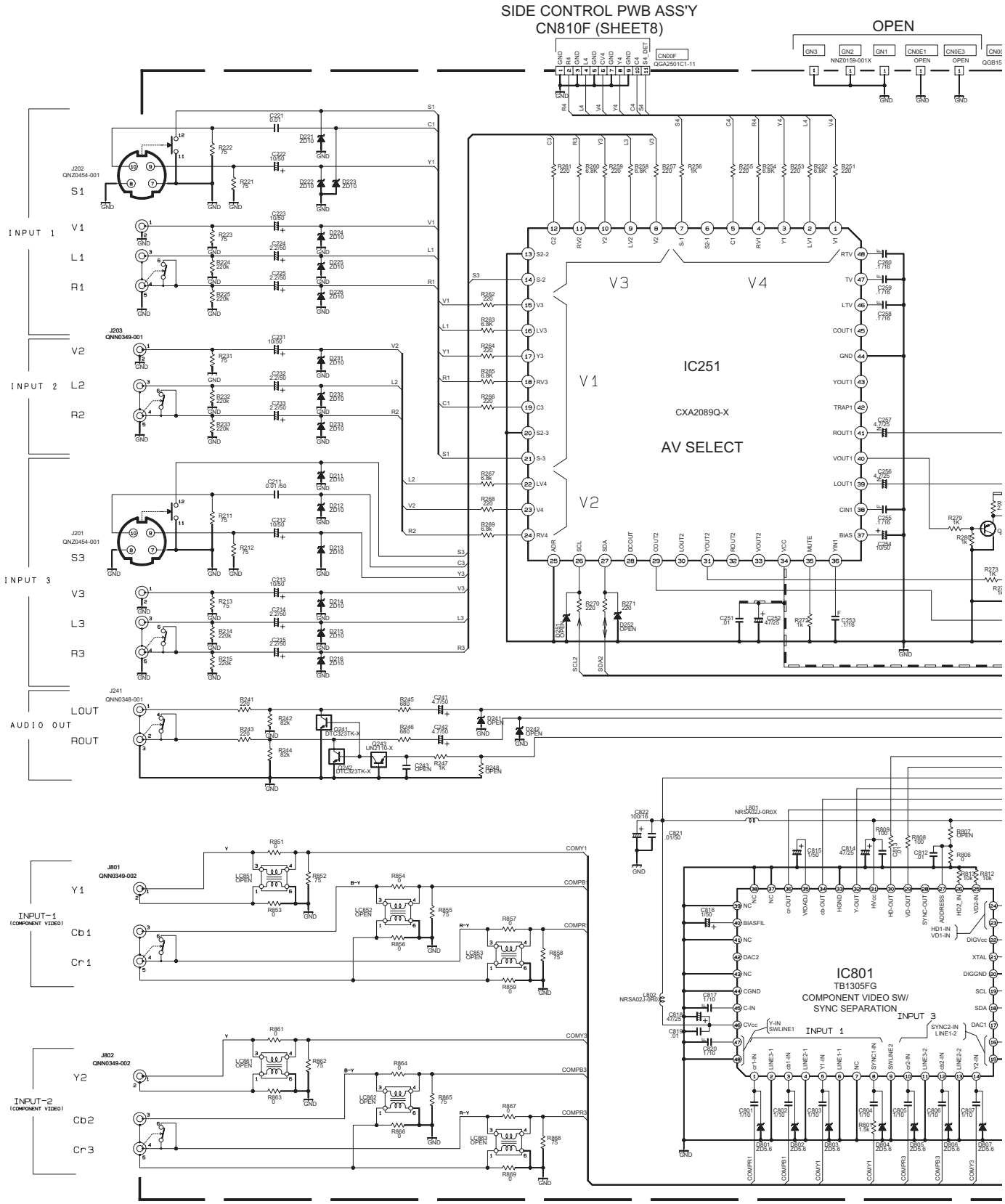
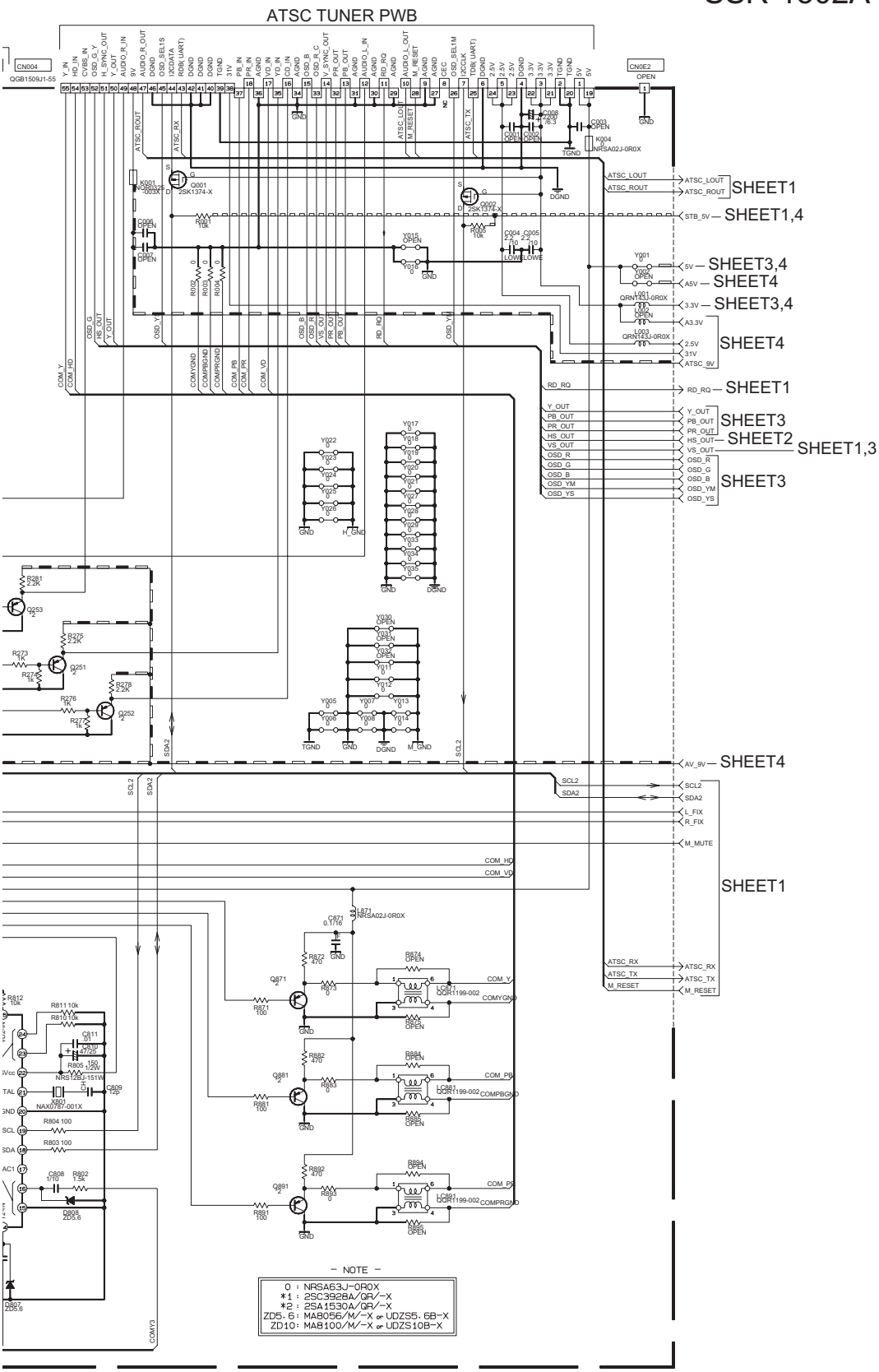
MAIN PWB CIRCUIT DIAGRAM (2/4) SHEET 2



MAIN PWB ASS'Y(2/4)

SSR-1503A-M2 [AV-30W767/S]

SSR-1502A-M2 [AV-30W777/S]



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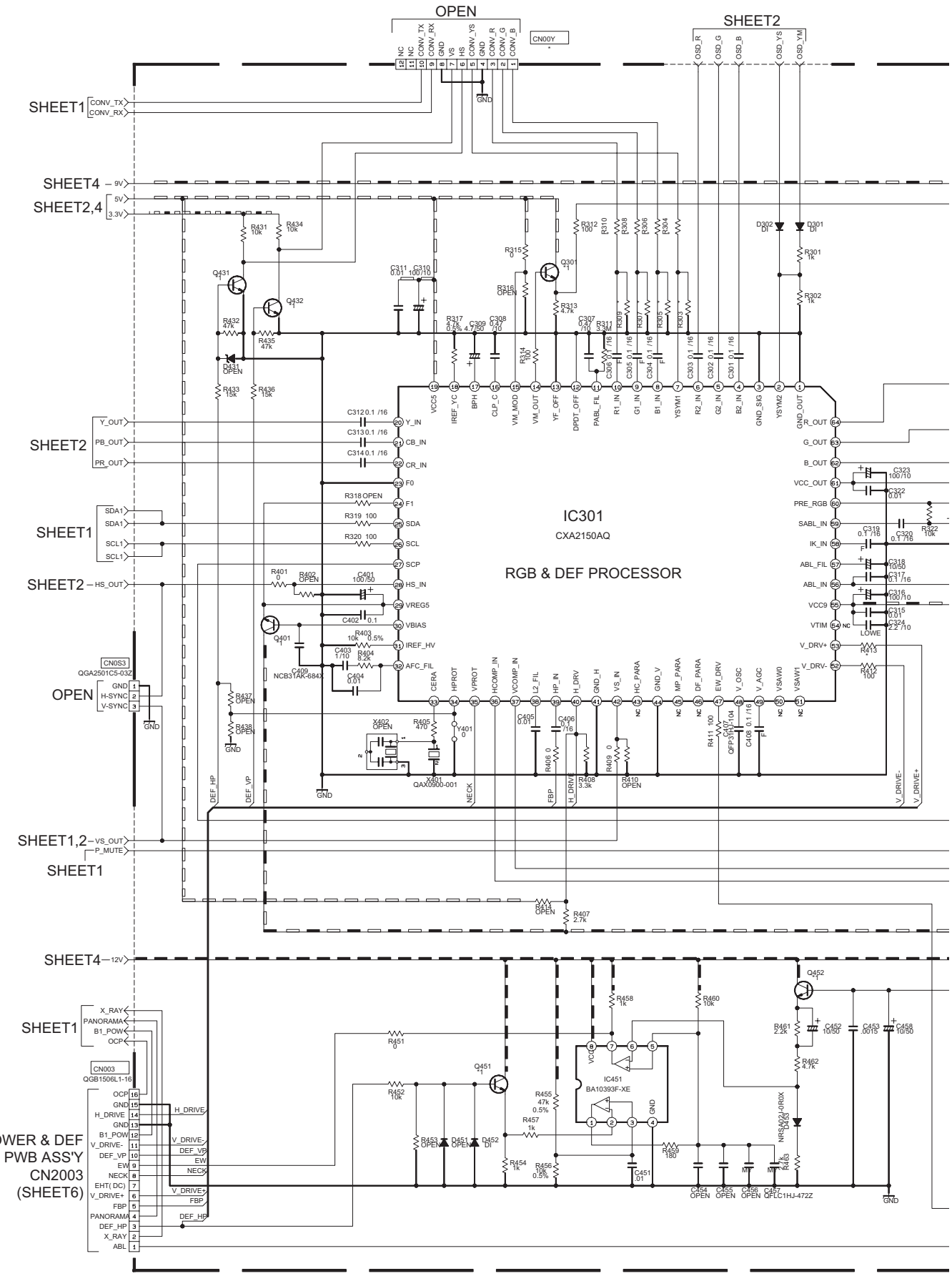
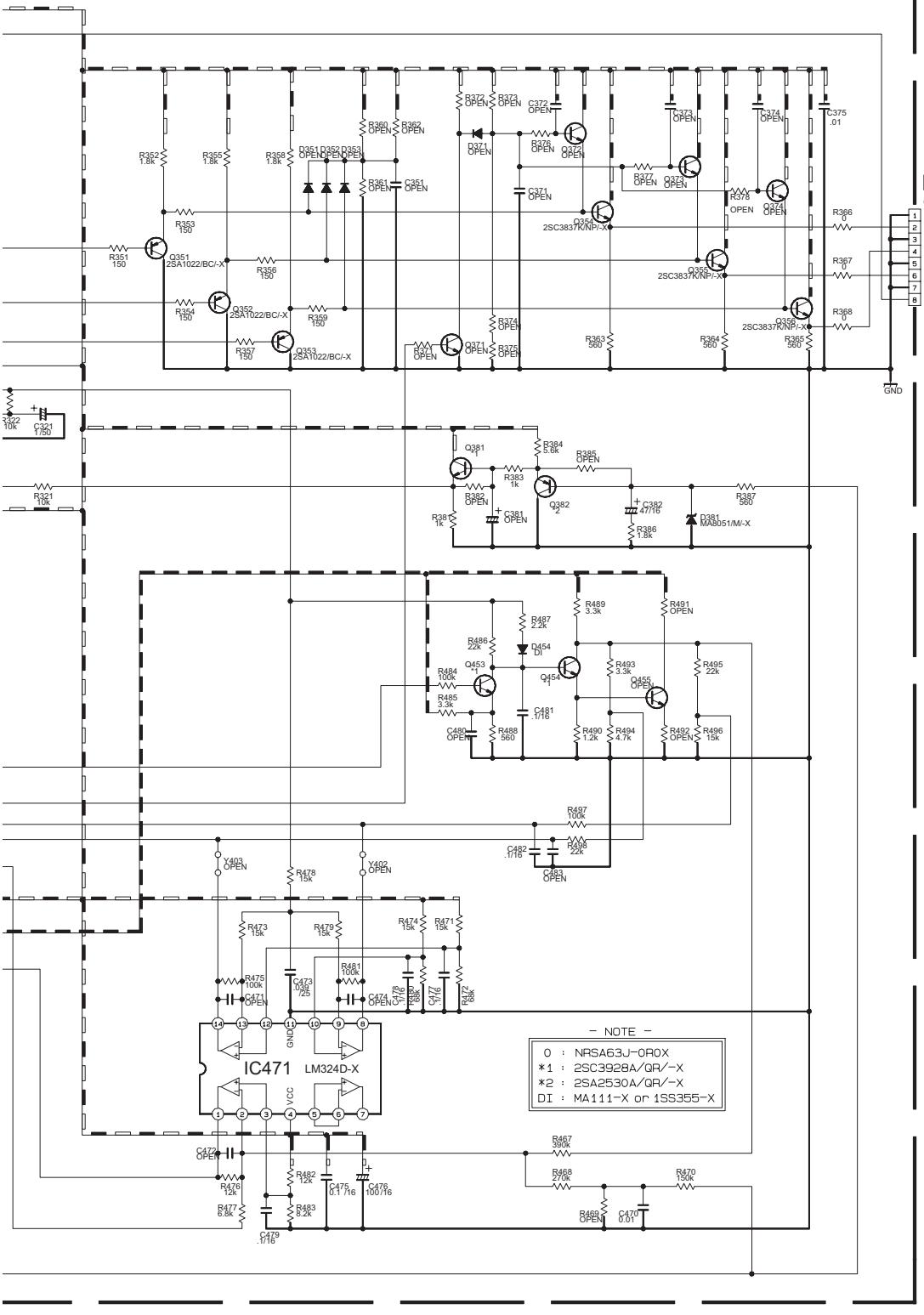
MAIN PWB CIRCUIT DIAGRAM (3/4) SHEET 3



MAIN PWB ASS'Y(3/4)

SSR-1503A-M2 [AV-30W767/S]
SSR-1502A-M2 [AV-30W777/S]



* DIFFERENCE LIST

	SSR-1503A / SSR-1502A	SSR-1511A
CN00Y	OPEN	QGA2501C5-12
R303	0	OPEN
R304	OPEN	0
R305	0	OPEN
R306	OPEN	0
R307	0	OPEN
R308	OPEN	0
R309	0	OPEN
R310	OPEN	0
R413	100	OPEN

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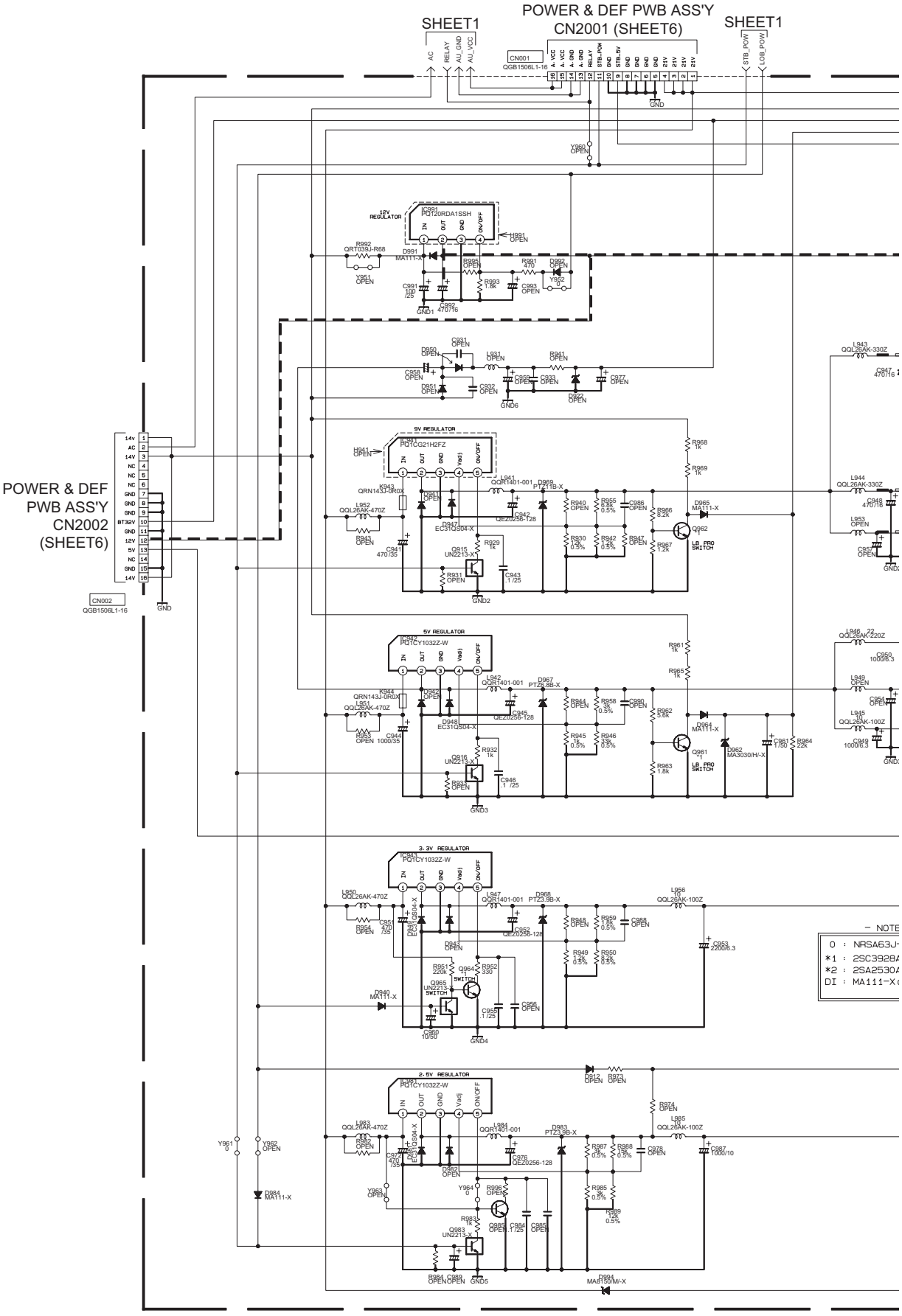
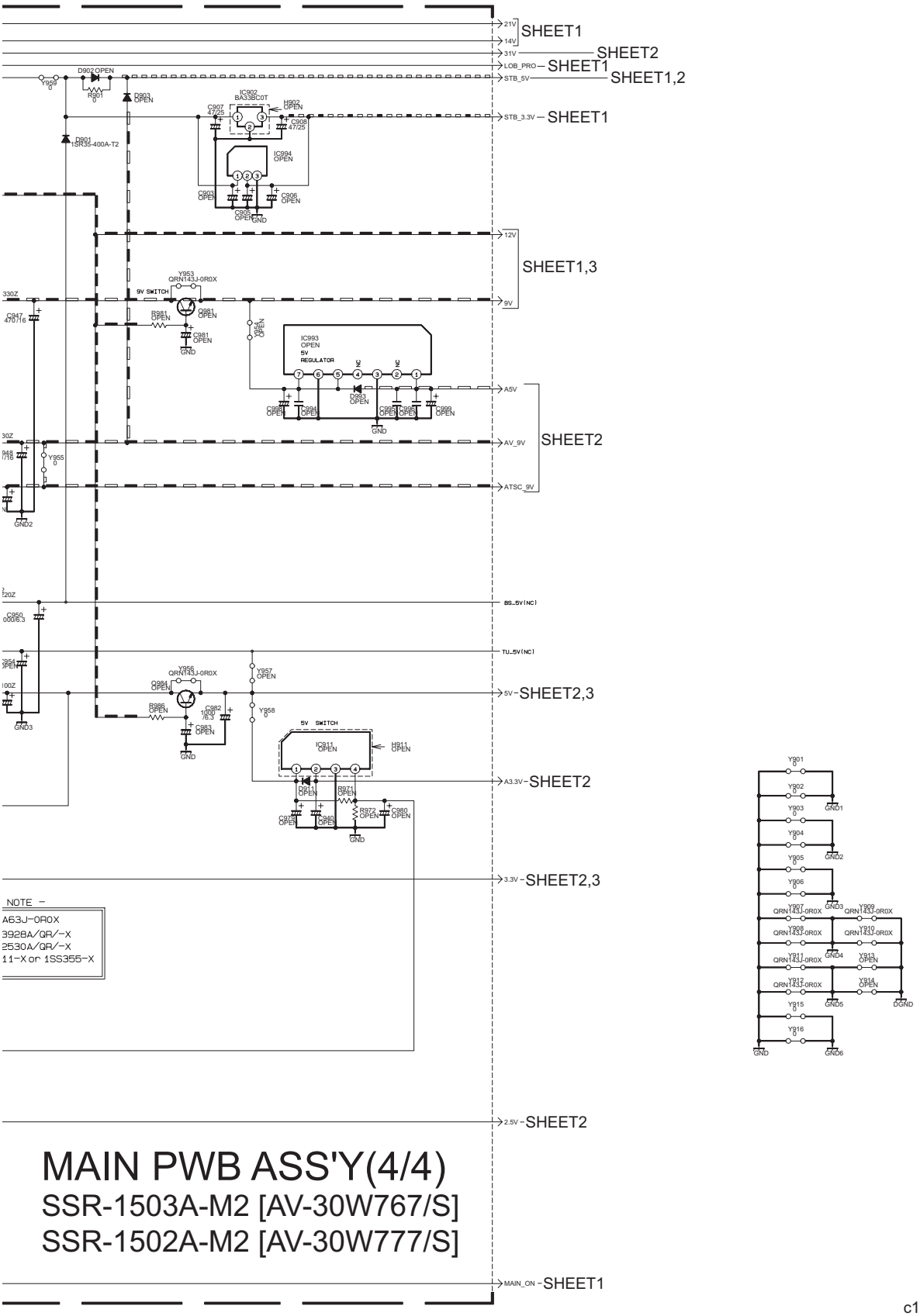
MAIN PWB CIRCUIT DIAGRAM (4/4) SHEET 4





MAIN PWB ASS'Y(4/4)

SSR-1503A-M2 [AV-30W767/S]

SSR-1502A-M2 [AV-30W777/S]

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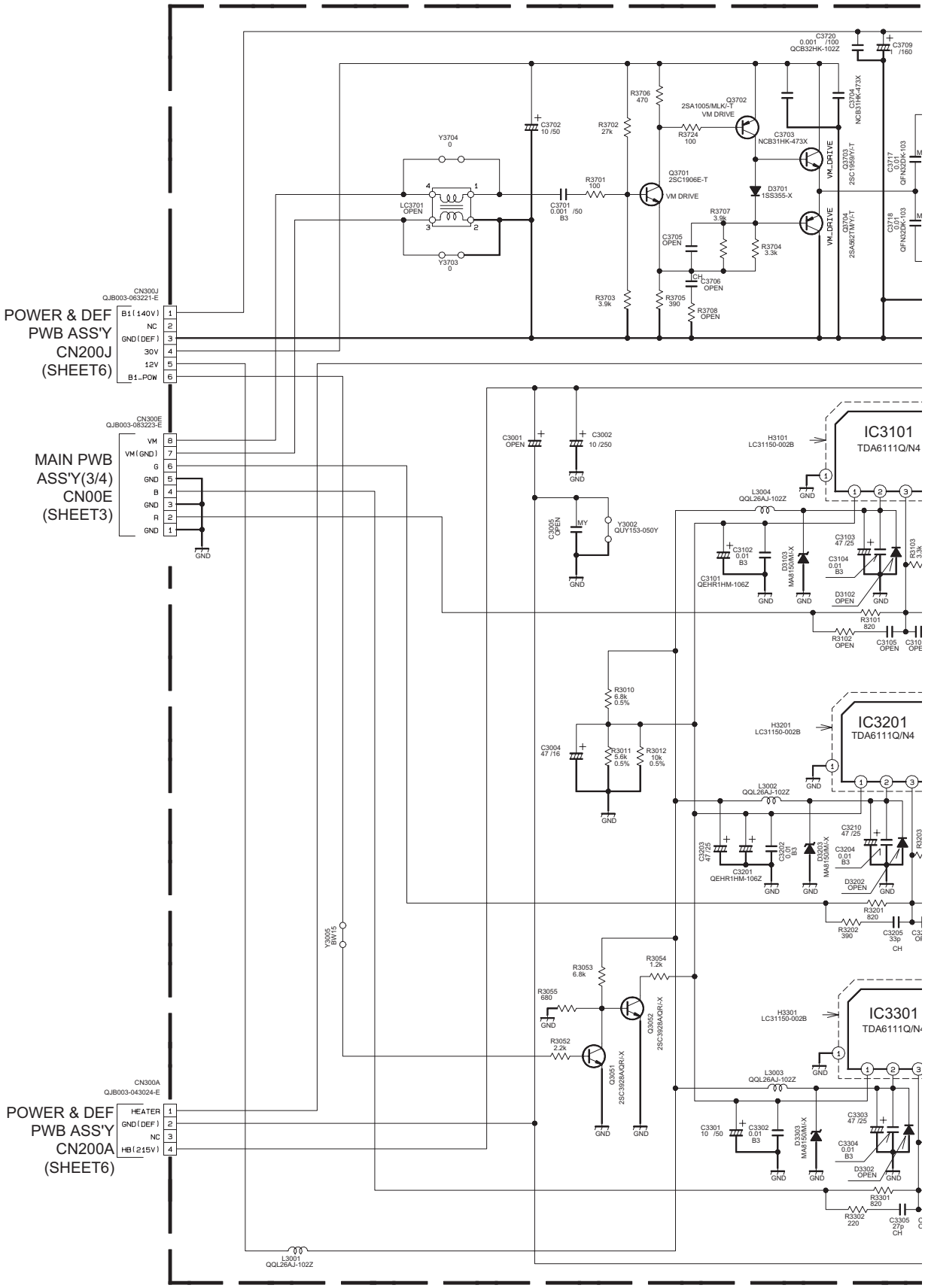
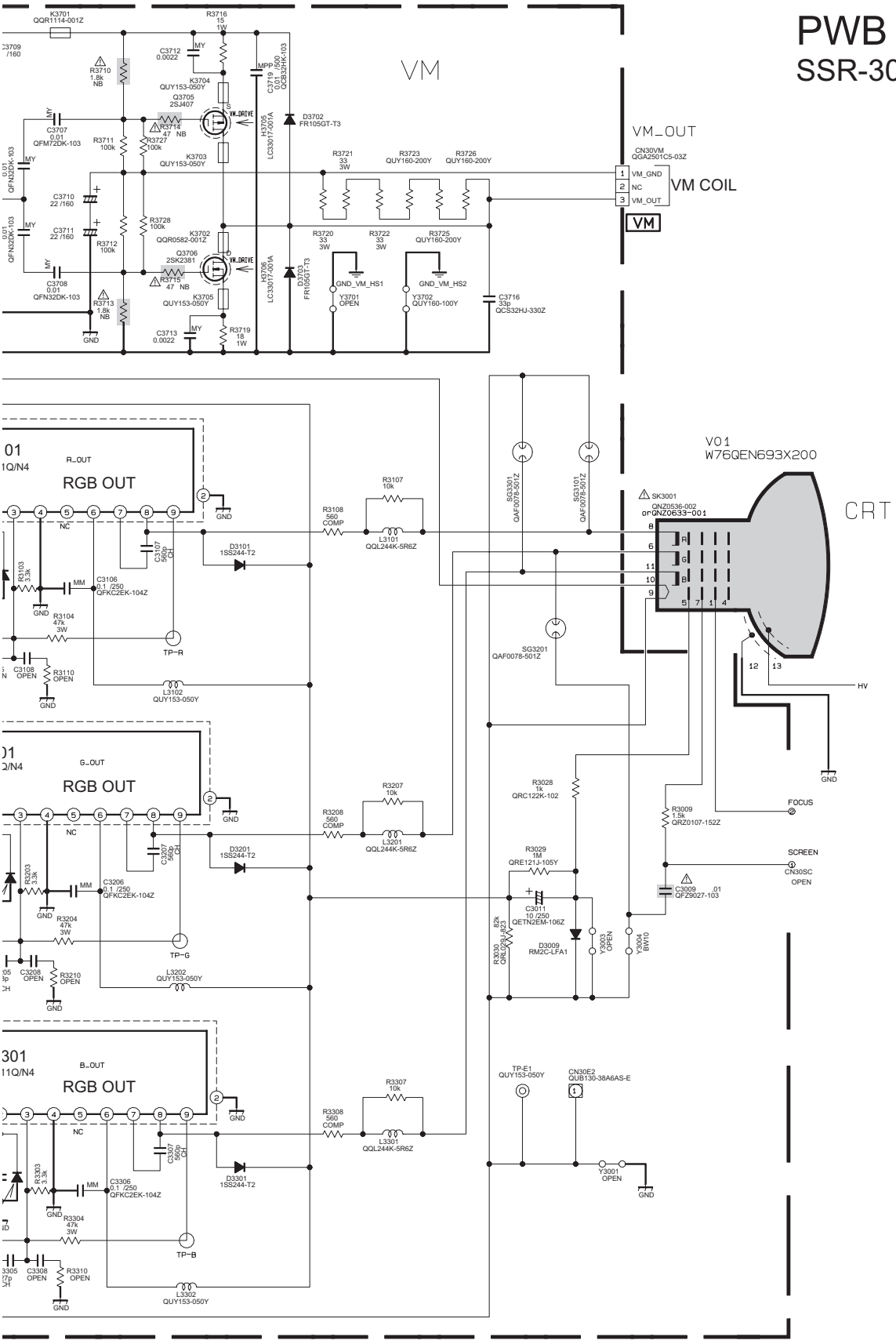
CRT SOCKET PWB CIRCUIT DIAGRAM SHEET 5



CRT SOCKET PWB ASS'Y

SSR-3051A-M2



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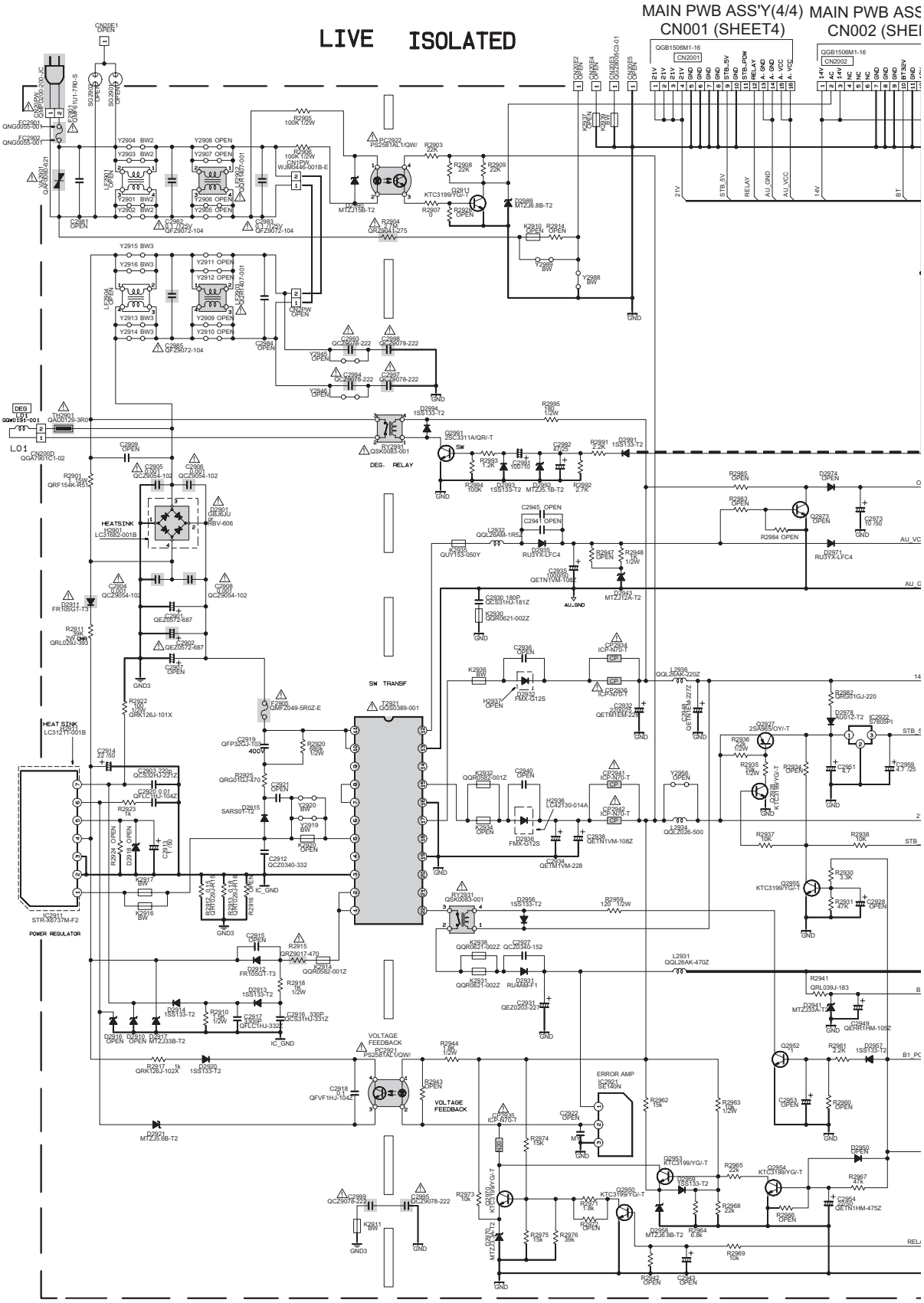
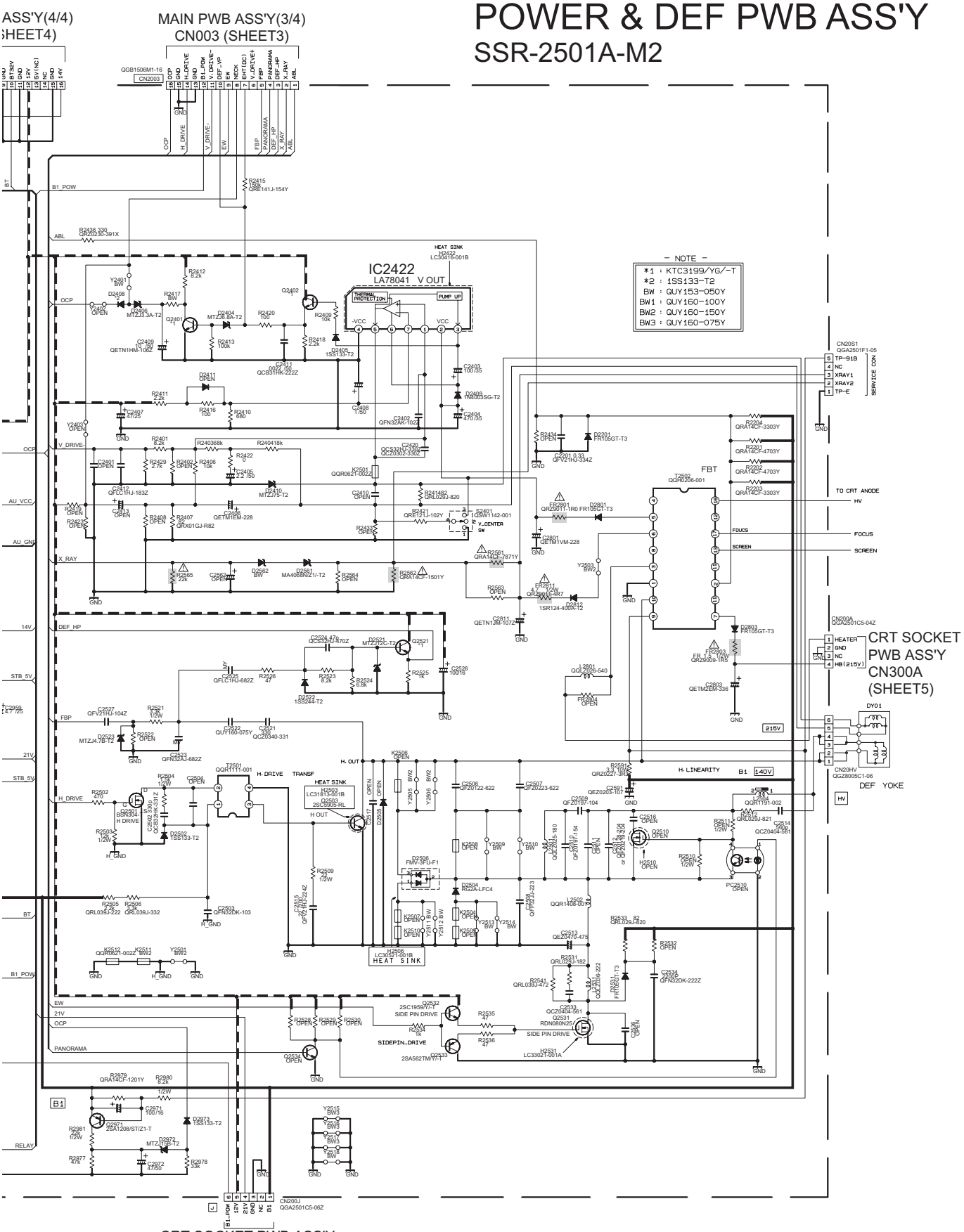
POWER & DEF PWB CIRCUIT DIAGRAM SHEET 6



POWER & DEF PWB ASS'Y
SSR-2501A-M2



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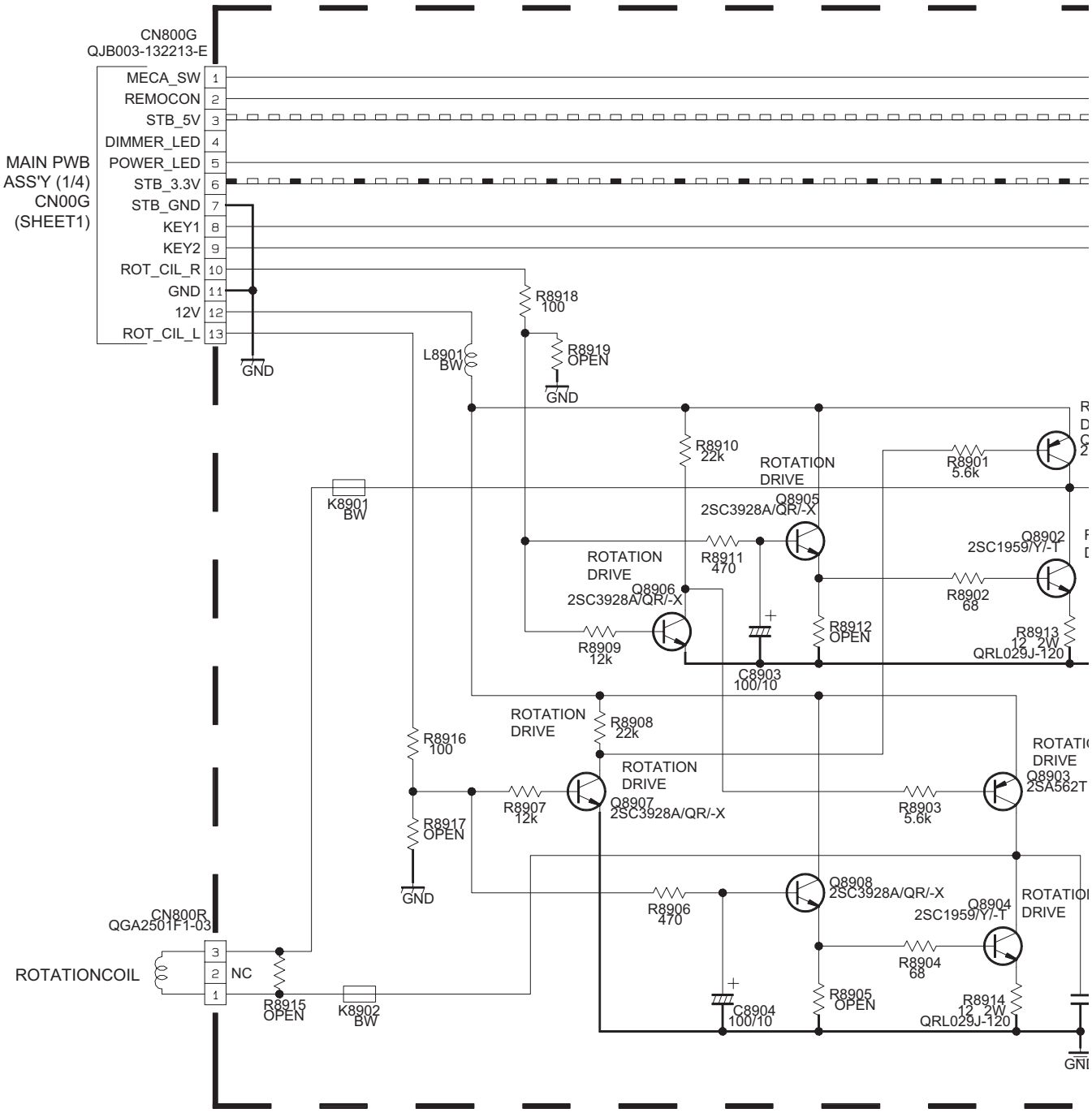
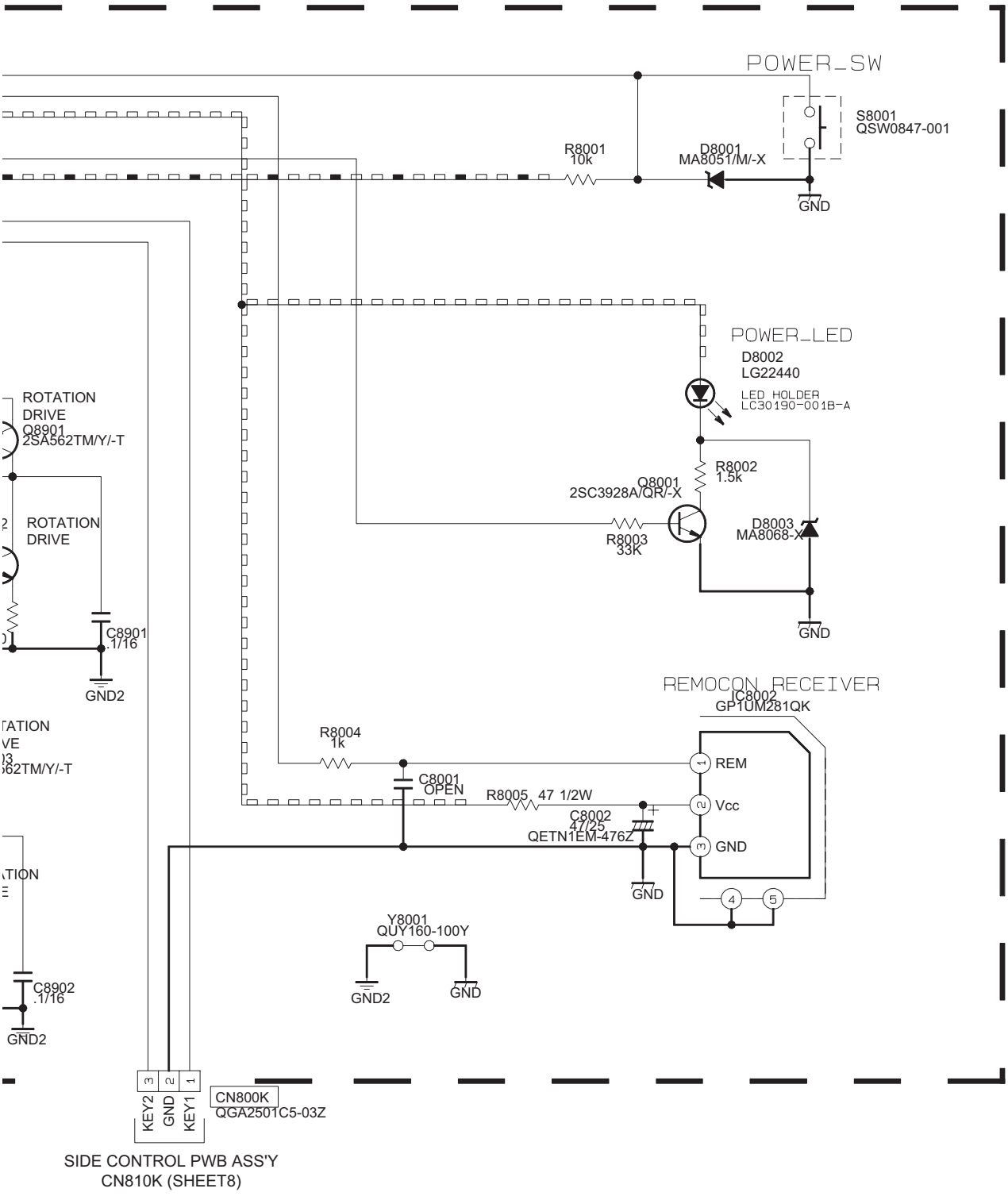


FRONT CONTROL PWB ASS'Y

SSR-8051A-M2



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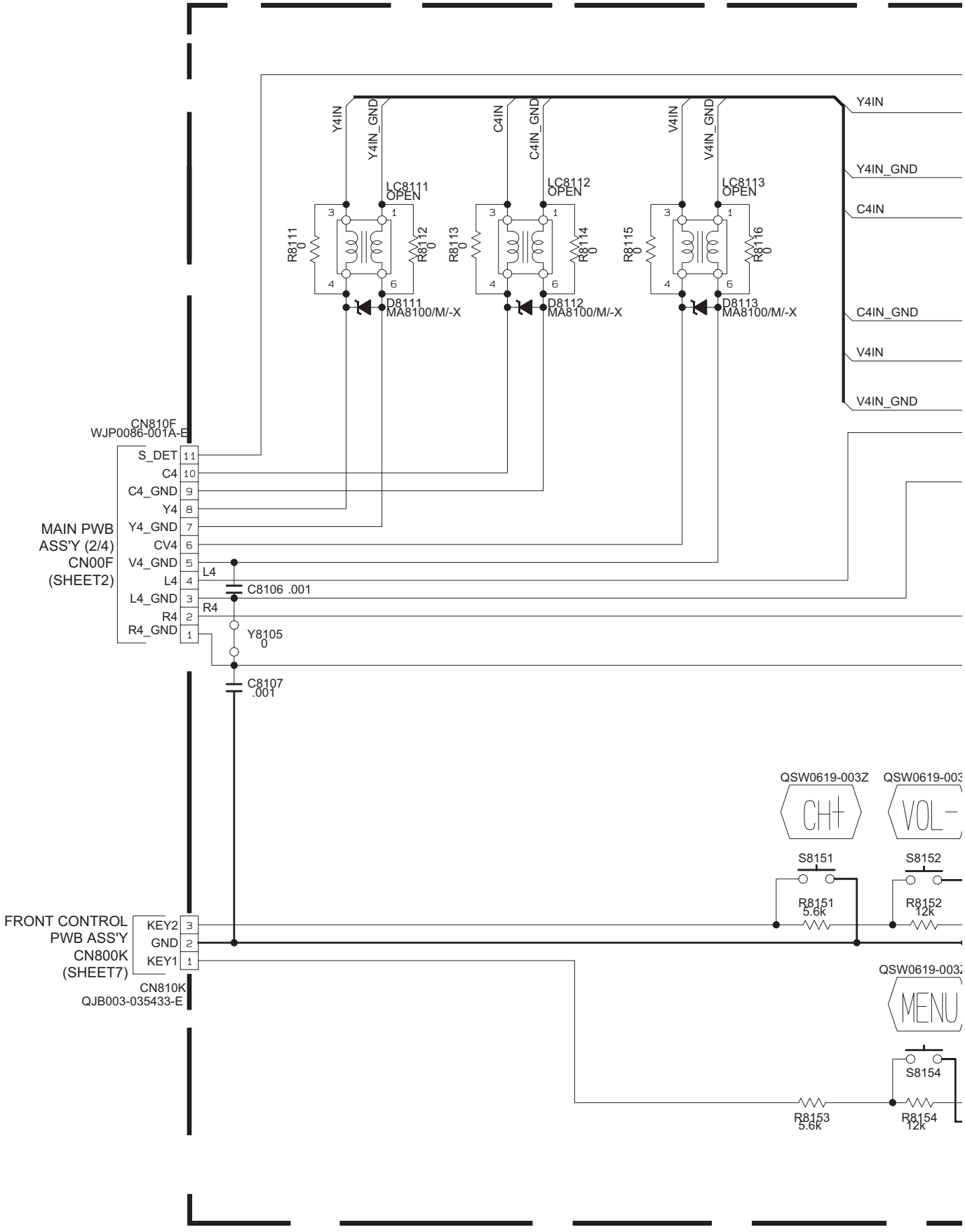
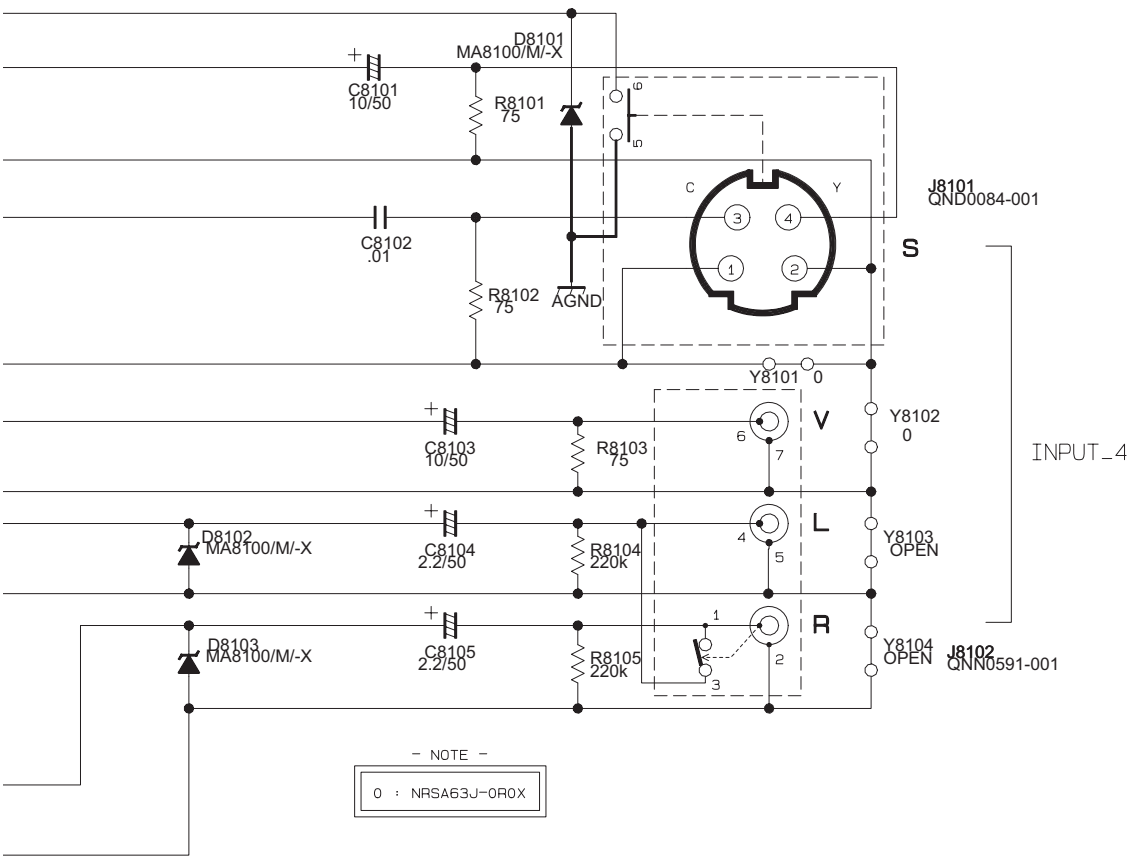
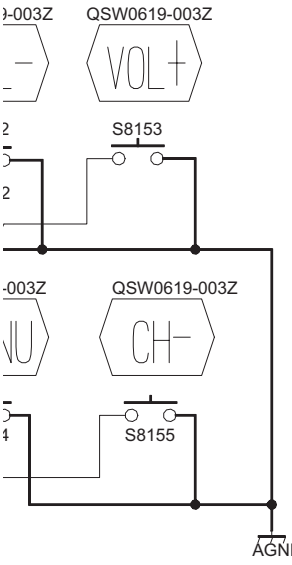
SIDE CONTROL PWB CIRCUIT DIAGRAM SHEET 8







SIDE CONTROL PWB ASS'Y

SSR-8151A-M2

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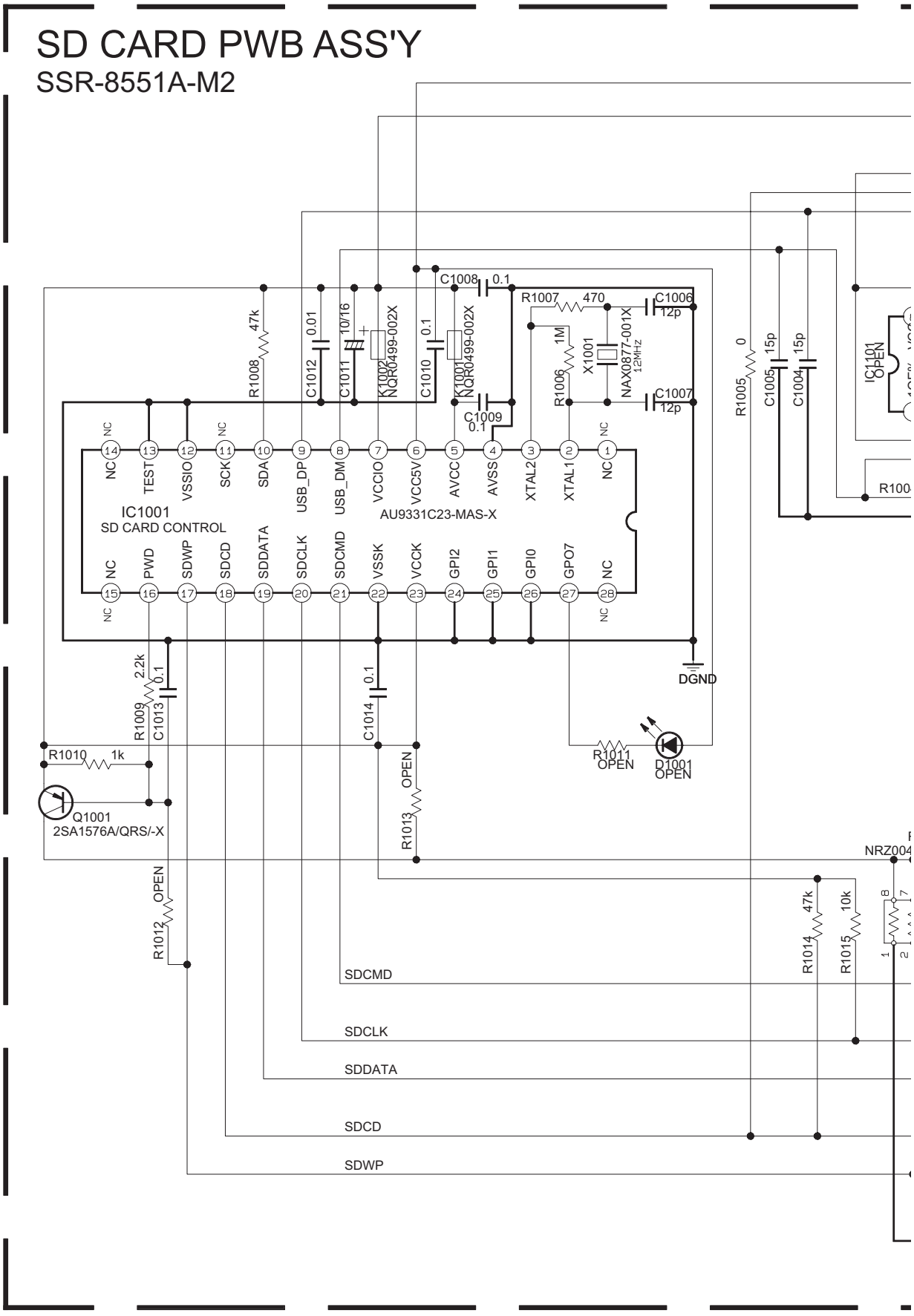
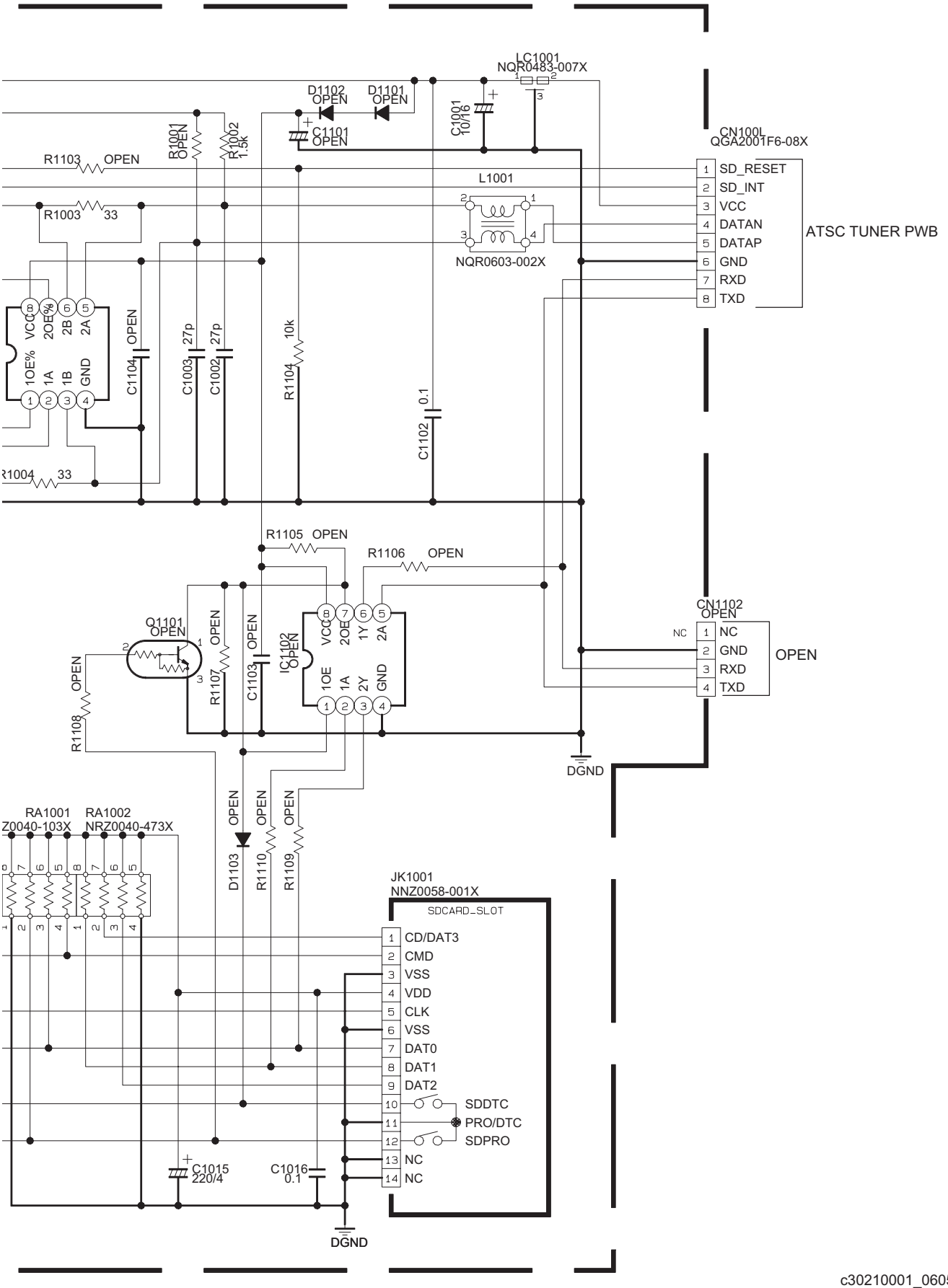
SD CARD PWB ASS'Y

SSR-8551A-M2





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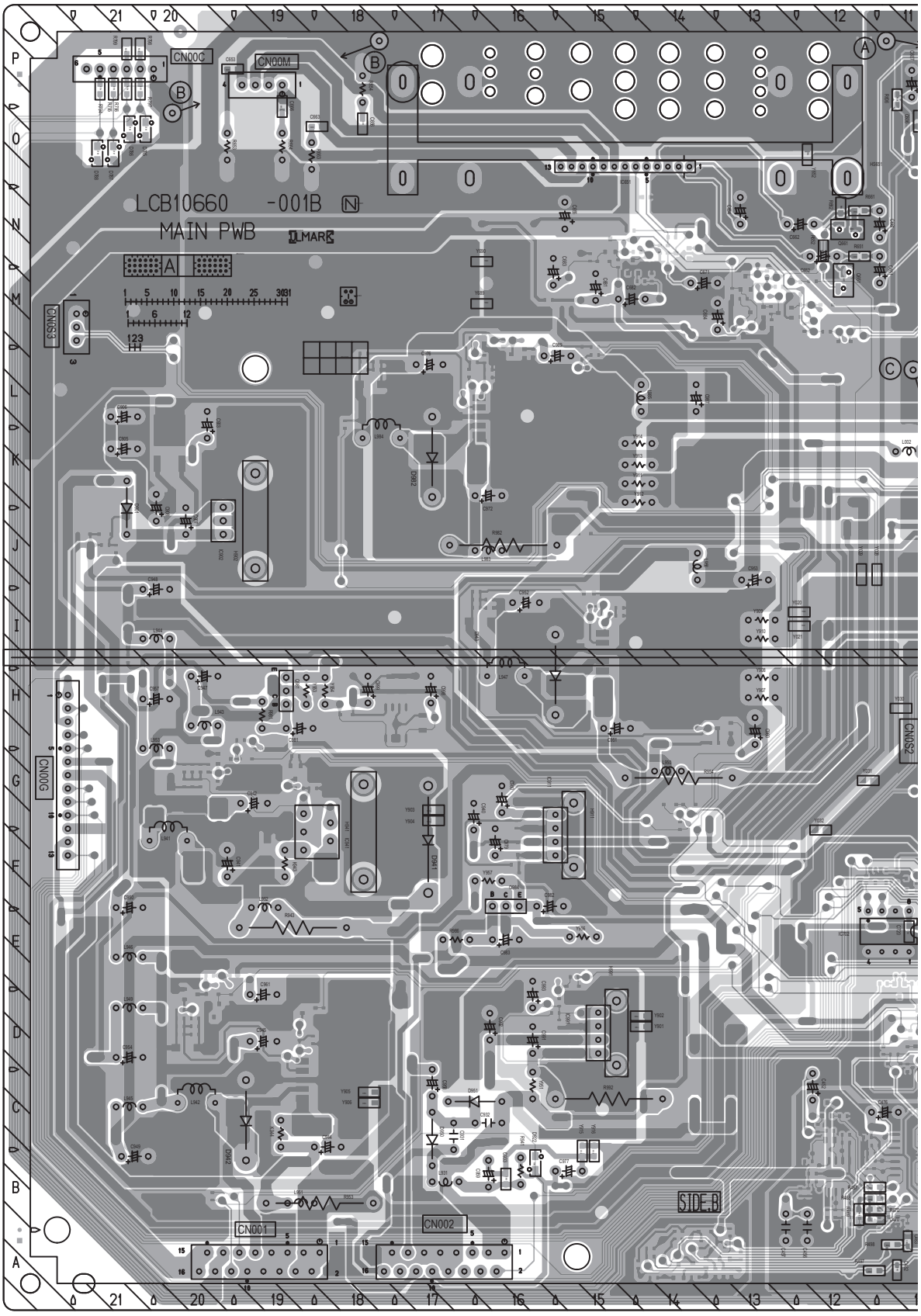
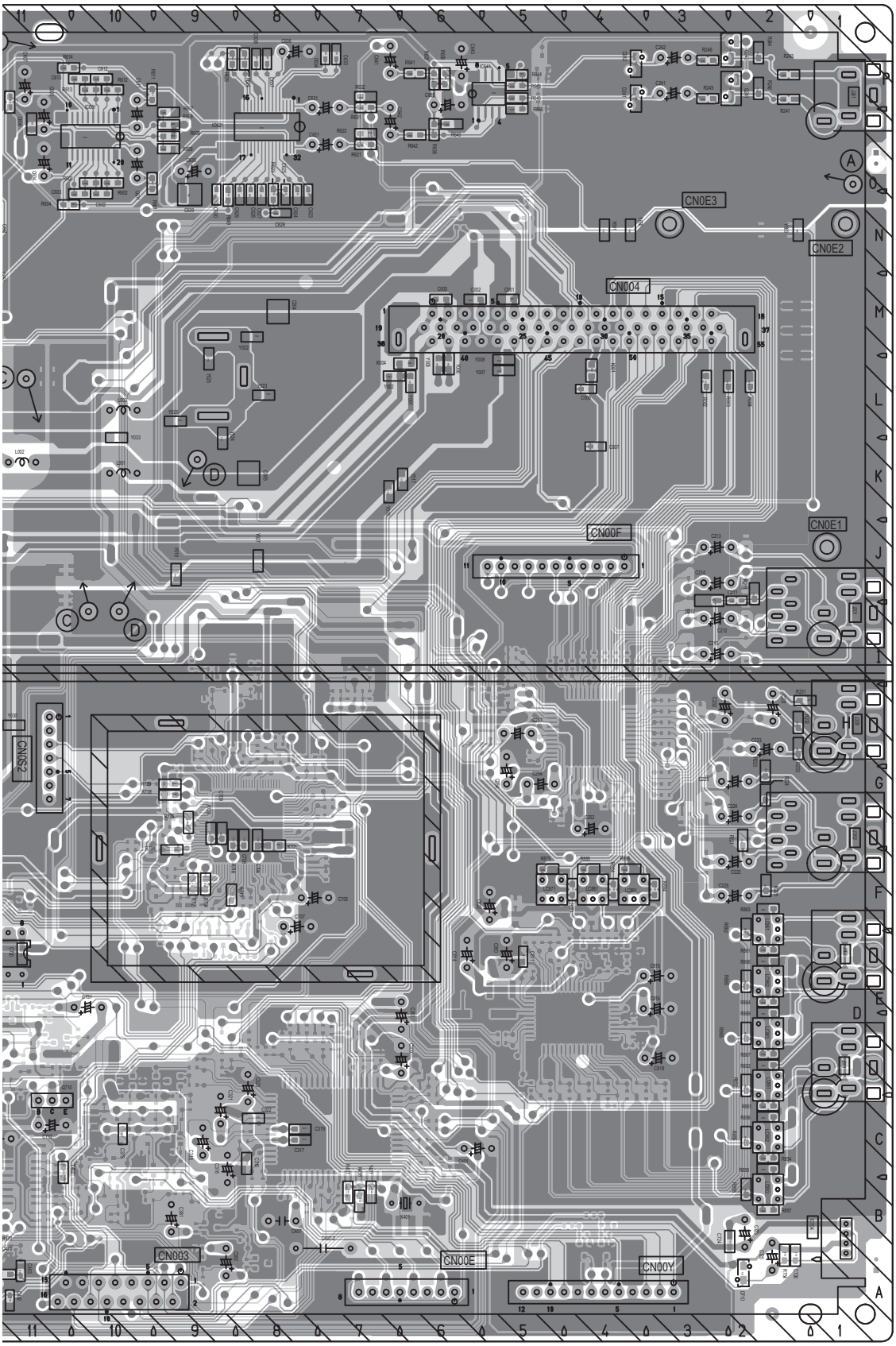
PATTERN DIAGRAMS

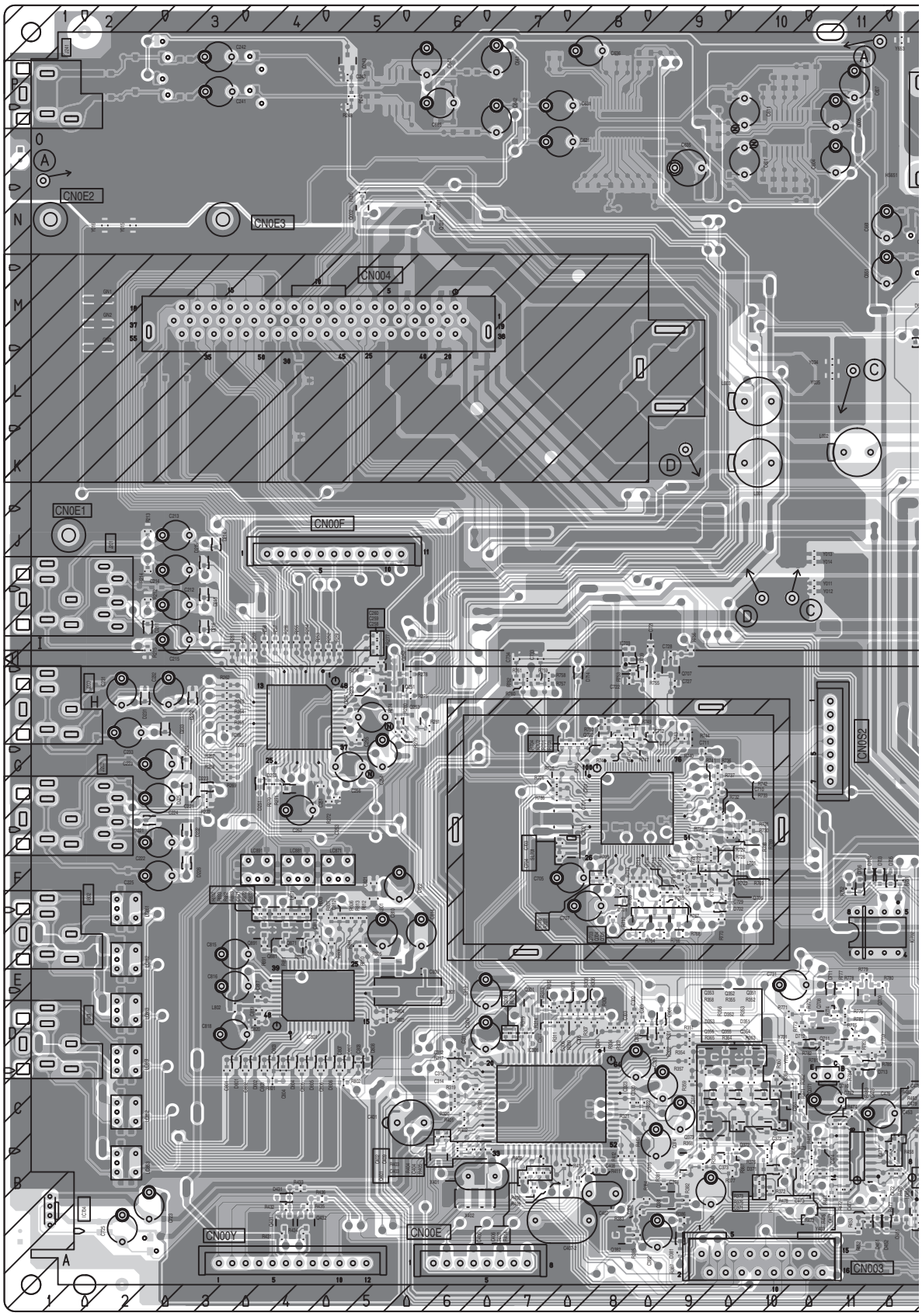
MAIN PWB PATTERN [SOLDER SIDE]

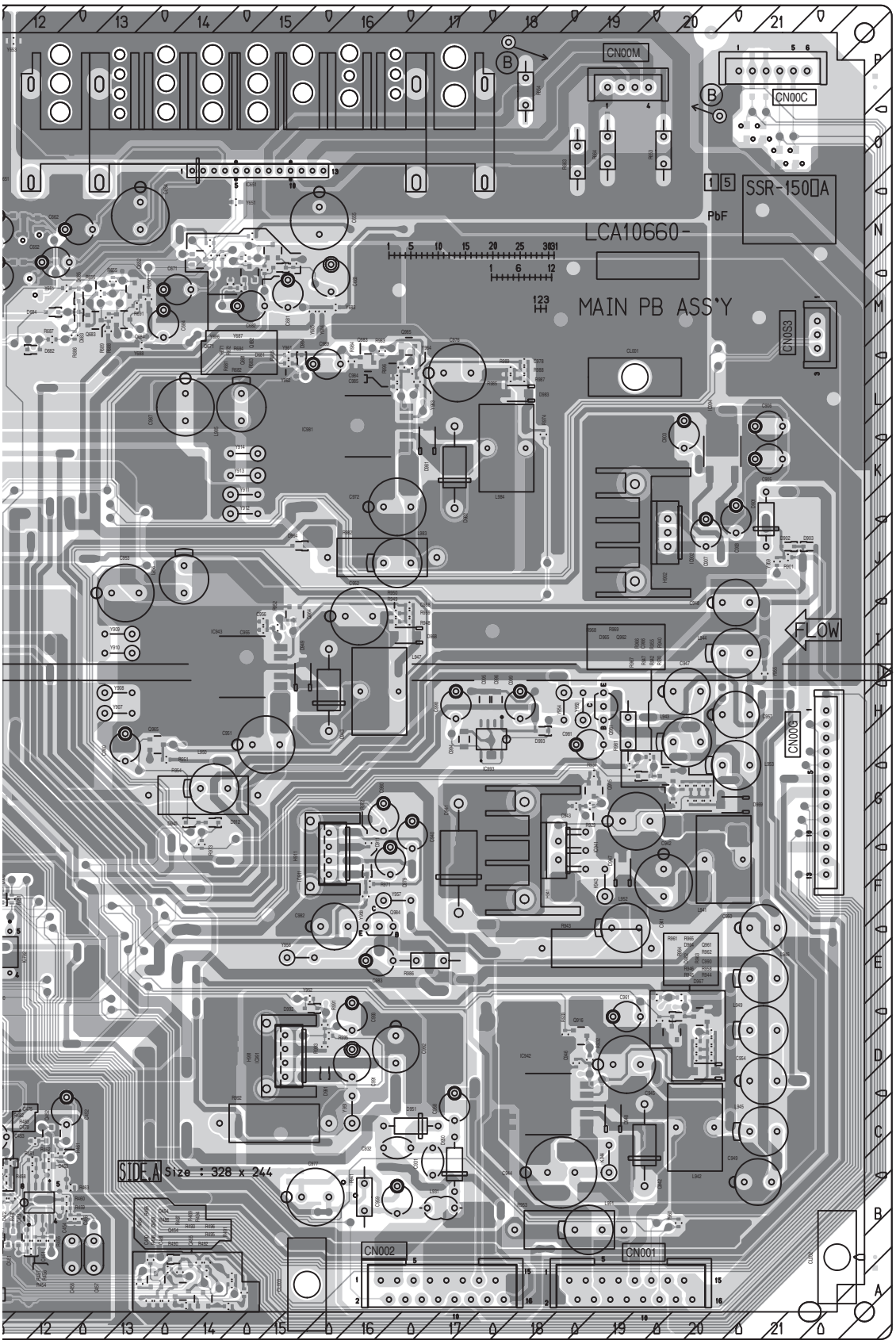
FRONT




CN0E3
CN0E2
CN004
CN0E1
CN00F
CN0S2
CN003
CN00E
CN00Y

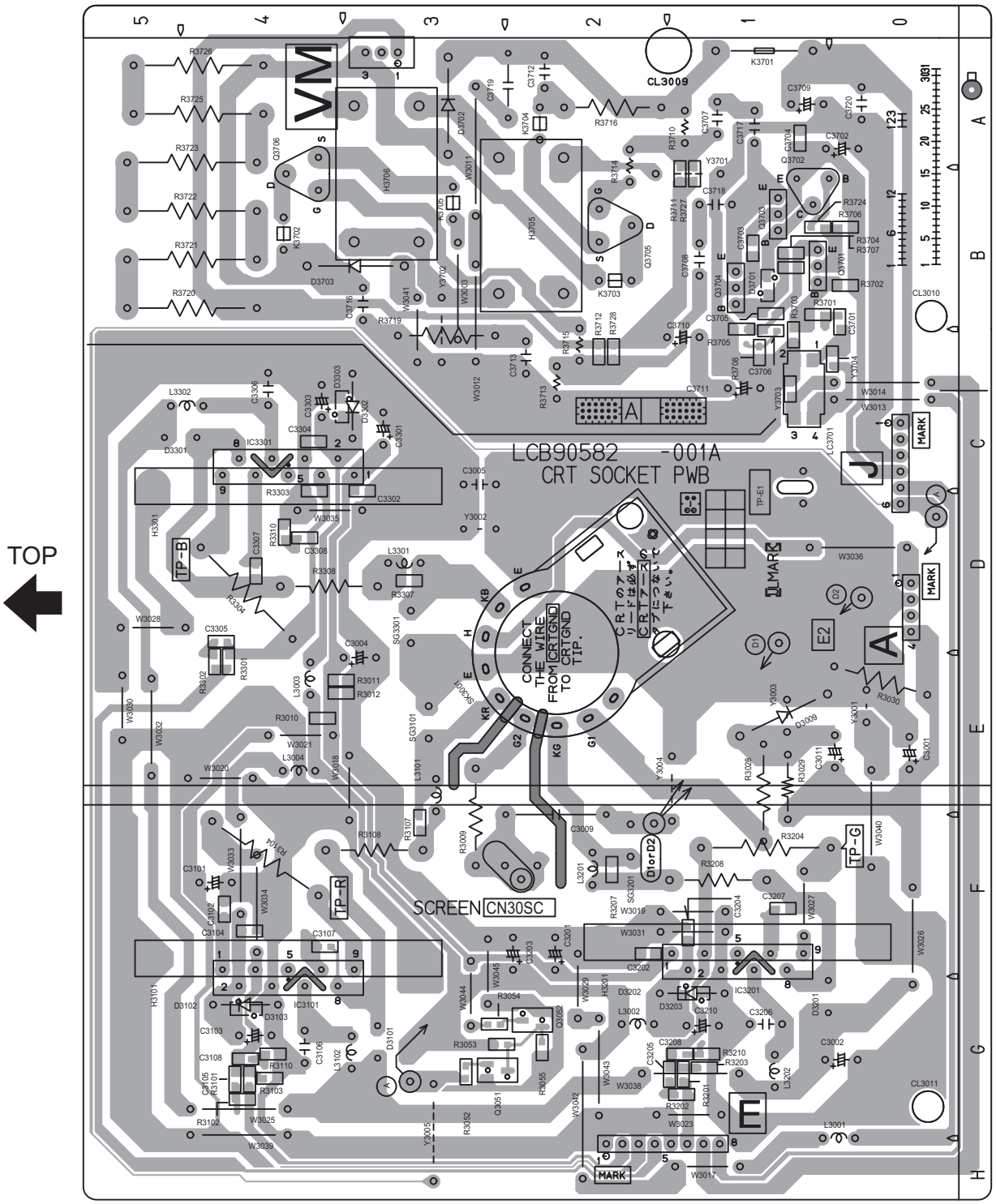
MAIN PWB PATTERN [PARTS SIDE]



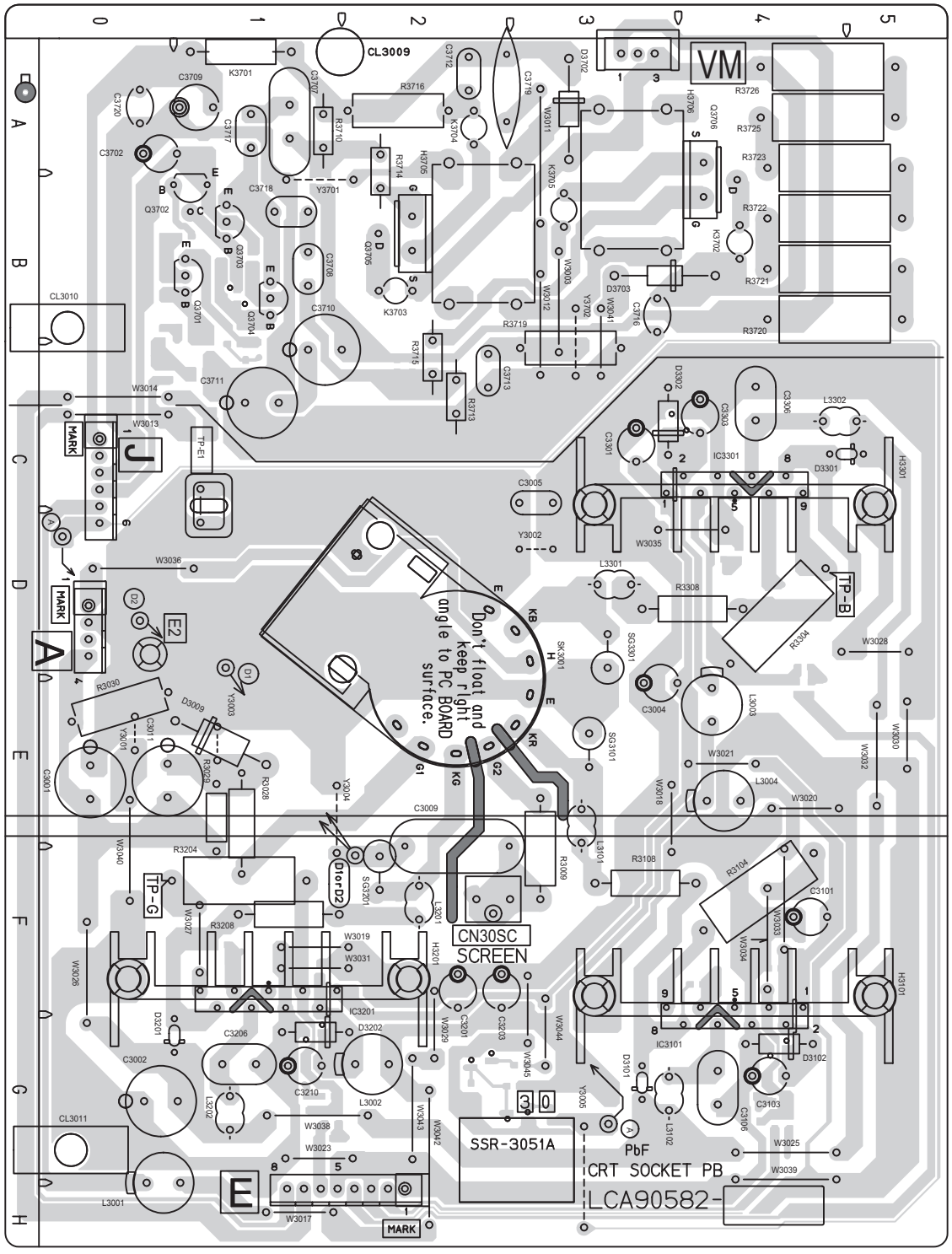

LCA10660-
MAIN PB ASS'Y
SSR-150□A
PbF
CN00M
CN00C
CN0S3
CN00G
CN002
CN001
FLOW
SIDE A
Size : 328 x 244

FRONT

CRT SOCKET PWB PATTERN [SOLDER SIDE]

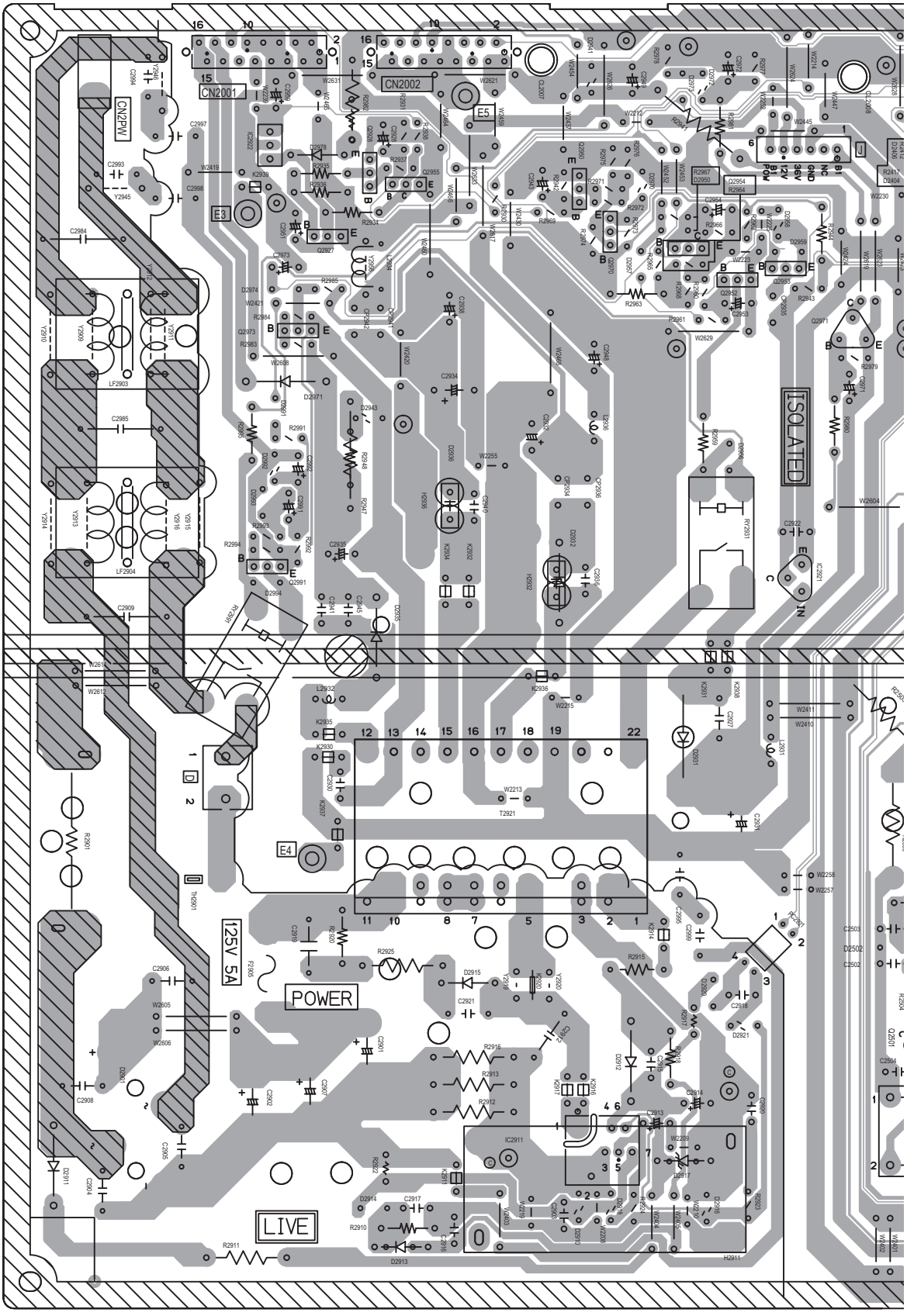


CRT SOCKET PWB PATTERN [PARTS SIDE]

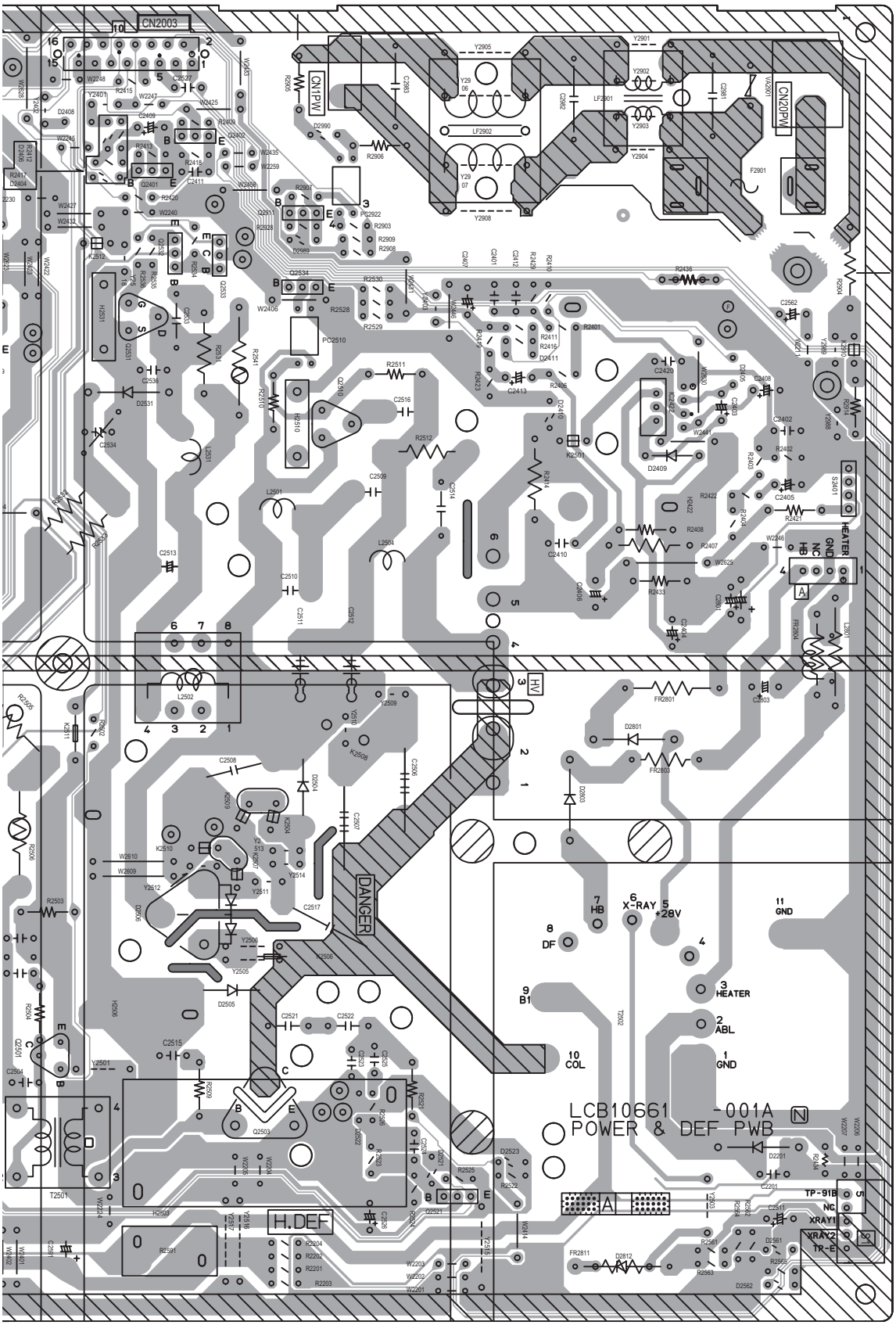


POWER & DEF PWB PATTERN [SOLDER SIDE]

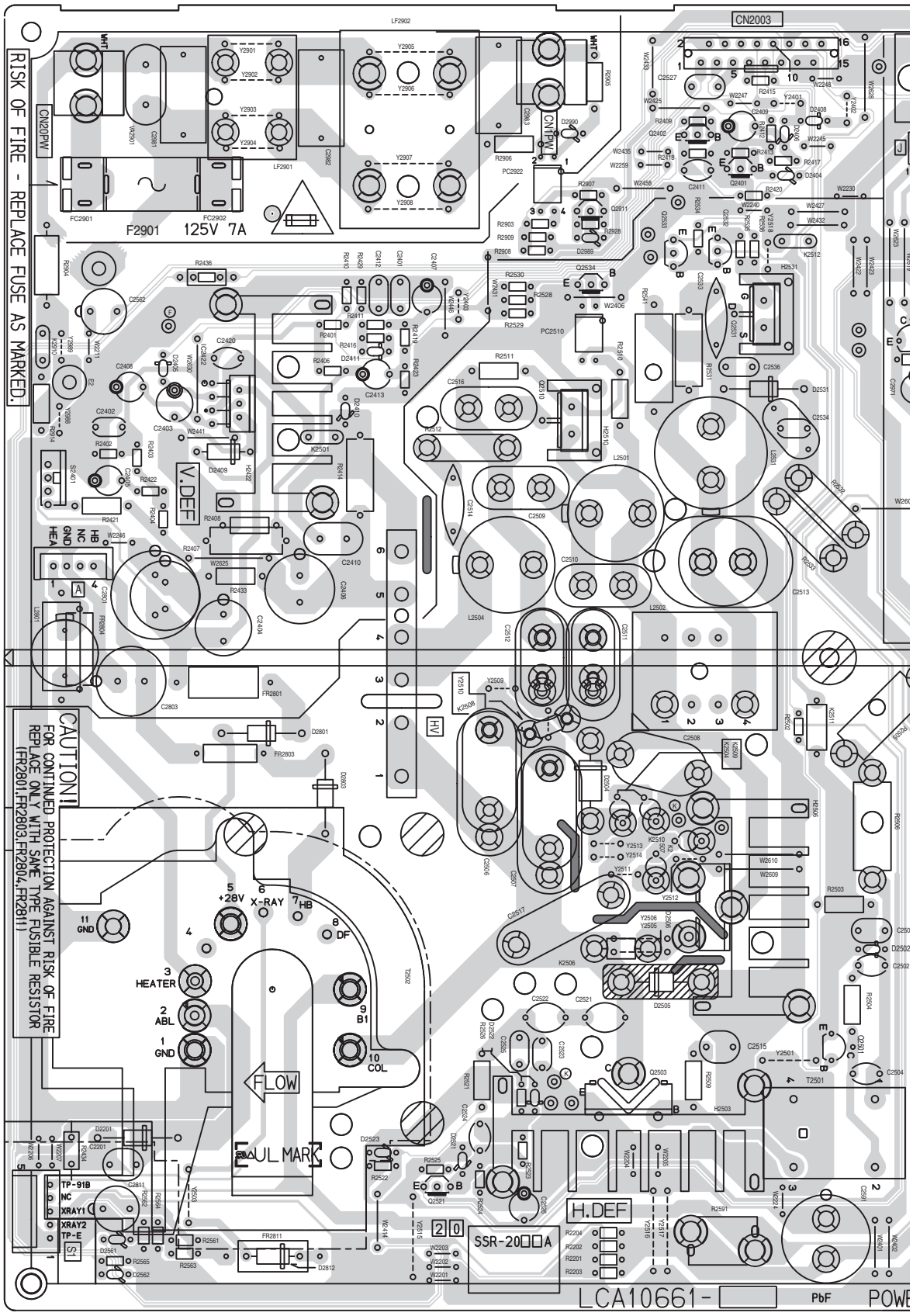
FRONT



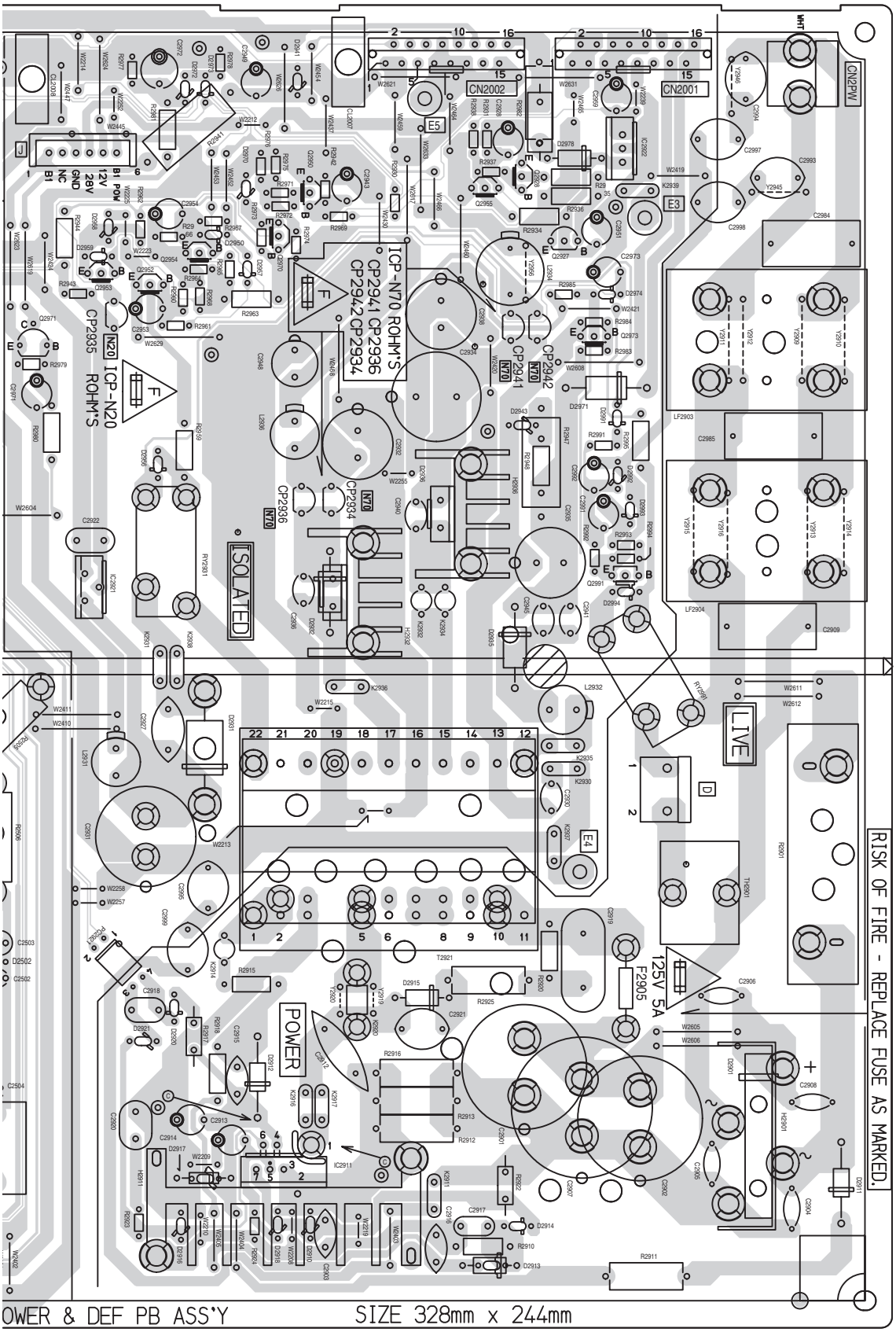
CAUTION :
FOR CONTINUED PROTECTION AGAINST FIRE HAZARD,
REPLACE ONLY WITH SAME TYPE AND RATED FUSE(S)
AND ROHM'S MFR'S TYPE CP(S).



POWER & DEF PWB PATTERN [PARTS SIDE]

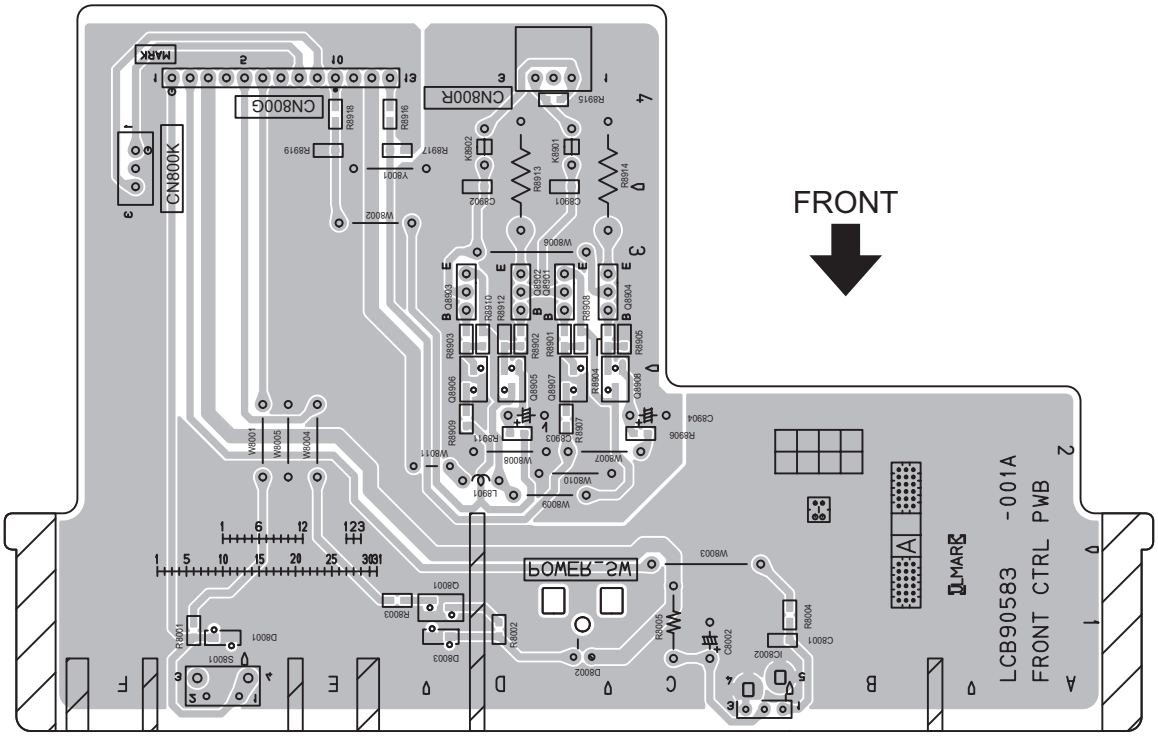


CAUTION :
FOR CONTINUED PROTECTION AGAINST FIRE HAZARD,
REPLACE ONLY WITH SAME TYPE AND RATED FUSE(S)
AND ROHM'S MFR'S TYPE CP(S).

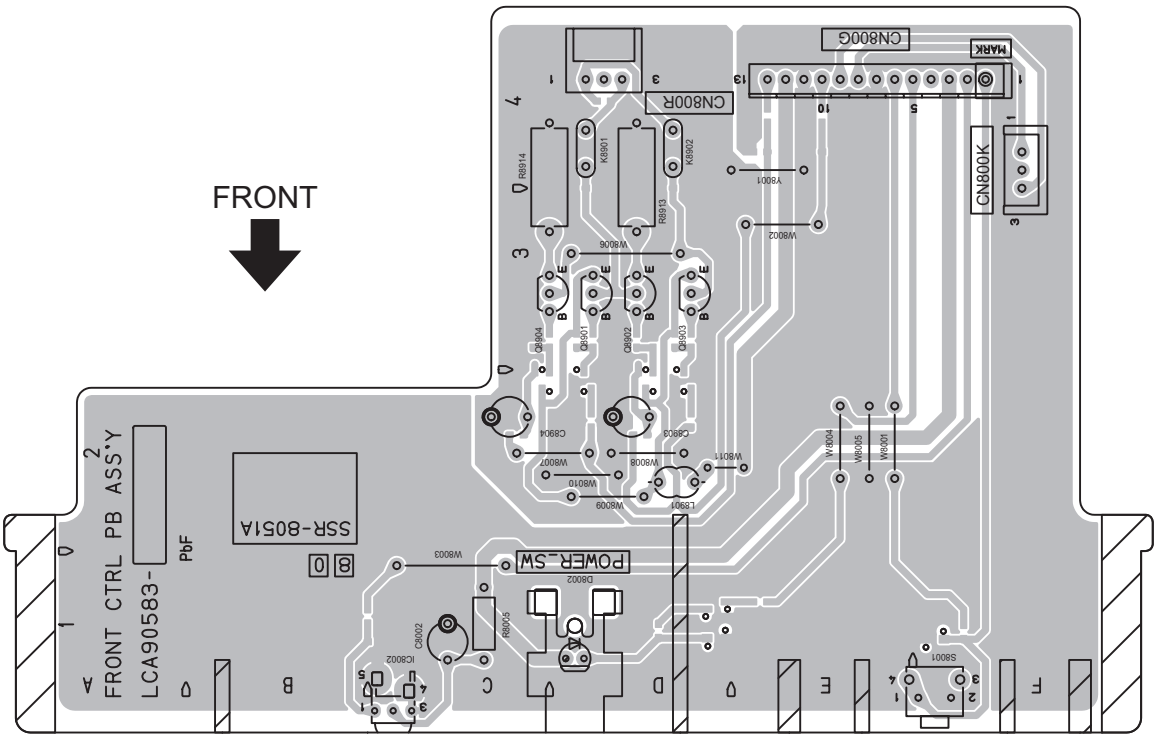


FRONT

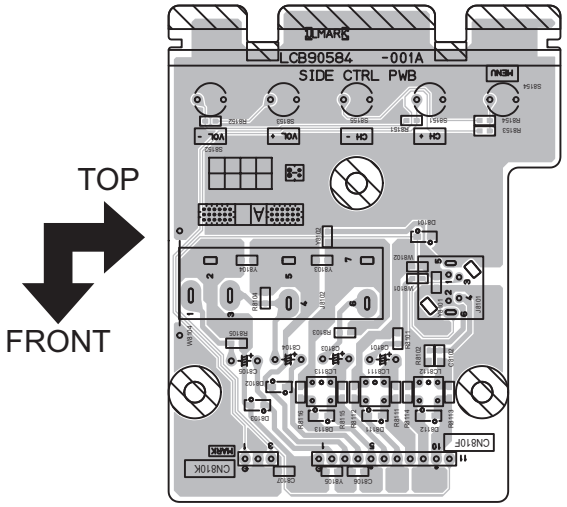
FRONT CONTROL PWB PATTERN [SOLDER SIDE]



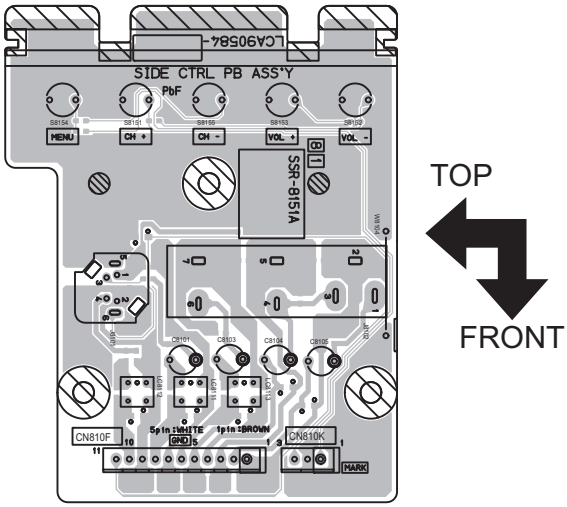
FRONT CONTROL PWB PATTERN [PARTS SIDE]



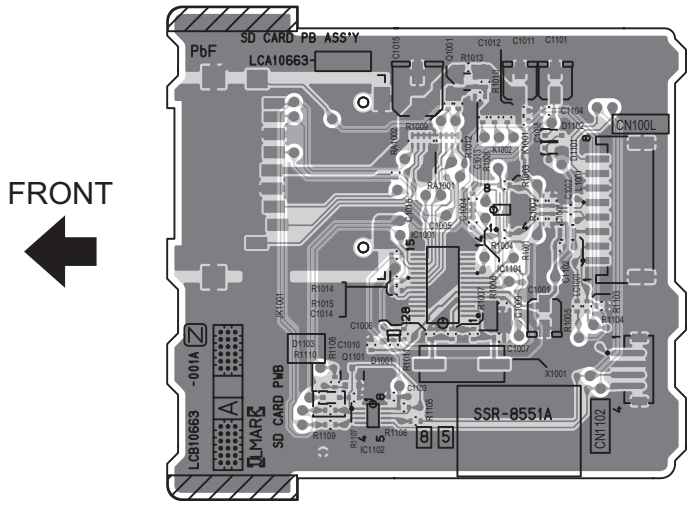
SIDE CONTROL PWB PATTERN [SOLDER SIDE]



SIDE CONTROL PWB PATTERN [PARTS SIDE]



SD CARD PWB PATTERN



VOLTAGE CHARTS

<MAIN PWB>
[P.2-7 - P.2-8]

MODE PIN NO.	DC (V)
IC601	
1	4.5
2	4.5
3	4.5
4	4.5
5	4.5
6	4.5
7	4.5
8	0
9	8.3
10	4.5
11	0
12	9
13	0
14	4.5
15	4.5
16	4.5
17	4.5
18	4.5
19	4.5
20	4.5
IC621	
1	4.5
2	NC
3	4.5
4	NC
5	4.5
6	4.5
7	1
8	0.5
9	4.3
10	0
11	0
12	4.9
13	NC
14	4.9
15	NC
16	0
17	9
18	NC
19	4.4
20	NC
21	0
22	NC
23	2.9
24	3.3
25	3.2
26	4.5
27	4.5
28	4.5
29	NC
30	4.5
31	NC
32	4.5
IC641	
1	4.5
2	4.5
3	4.5
4	0
5	4.5
6	4.5
7	4.5
8	9
IC651	
1	18.5
2	0
3	0
4	0
5	7.8
6	1.1
7	19.5
8	19.3
9	9.2
10	0
11	0
12	0
13	NC
IC701	
1	NC
2	0
3	0
4	0
5	0
6	0
7	NC
8	NC
9	NC
10	3.3
11	3.2
12	0
13	NC
14	NC
15	NC
16	NC
17	3.2
18	3.2
19	0
20	3.2
21	NC
22	3.2
23	1.5
24	1.6
25	3.2
26	NC
27	NC
28	0
29	3.2
30	NC
31	NC
32	NC
33	NC
34	3.2
35	NC
36	NC
37	0
38	0
39	0
40	0
41	0
42	0
43	0.1
44	2.7
45	3.2
46	3.1
47	3.1
48	NC
49	NC
50	*
51	3.3
52	3.2
53	NC
54	3.1
55	3.2
56	3.2
57	3.1
58	3.1
59	NC
60	NC
61	0
62	1.7
63	NC
64	NC
65	NC
66	3.2
67	NC
68	NC
69	NC
70	NC
71	NC
72	NC
73	3.1
74	3.1
75	*
76	3.2
77	2.8
78	3.2
79	NC
80	NC
81	NC
82	3.2
83	3.2
84	3.3
85	3.3
86	NC
87	NC
88	NC
89	NC
90	NC
91	NC
92	0
93	NC
94	NC
95	NC
96	NC
97	NC
98	NC
99	NC
100	NC
IC702	
1	0
2	0
3	0
4	0
5	3.1
6	3.1
7	0
8	3.2
IC703	
1	3.2
2	3.2
3	NC
4	0
IC704	
1	NC
2	0
3	2.2
4	4.9
Q671	
E	0
C	7.9
B	0
Q682	
E	14.8
C	-0.4
B	15.2
Q683	
E	0
C	4.2
B	0.3
Q684	
E	0
C	0
B	0.6
Q701	
S	3.8
D	3.2
G	3.2
Q702	
S	3.8
D	3.3
G	3.2
Q703	
E	3.2
C	3.1
B	2.6
Q704	
E	3.2
C	3.2
B	2.6
Q705	
E	3.2
C	3.2
B	2.6
Q706	
E	0
C	*
B	0
Q707	
E	0
C	3.1
B	0
Q708	
E	0
C	0
B	0.6
Q709	
E	2.8
C	0
B	3.3
Q710	
E	0
C	3.4
B	0
Q711	
E	3.2
C	0
B	3.5

[P.2-9 - P.2-10]

MODE PIN NO.	DC (V)
IC251	
1	3.9
2	4.5
3	3.9
4	4.5
5	4.5
6	NC
7	4.9
8	4
9	4.5
10	3.9
11	4.5
12	4.5
13	0
14	5
15	4
16	4.5
17	0
18	4.5
19	4.5
20	0
21	5
22	0
23	0
24	4.5
25	0
26	4.9
27	4.9
28	NC
29	4.3
30	NC
31	0
32	NC
33	NC
34	9
35	0
36	3.9
37	4.5
38	0
39	4.5
40	3.6
41	4.5
42	NC
43	NC
44	0
45	NC
46	4.5
47	3.9
48	4.5
IC801	
1	2.8
2	0
3	2.8
4	0
5	2.2
6	0
7	0
8	1.8
9	0
10	2.8
11	0
12	2.8
13	0
14	2.2
15	0
16	1.8
17	2.4
18	0
19	4.9
20	0
21	4.1
22	3.4
23	0.8
24	0.8
25	0.8
26	0.8
27	0
28	0
29	3.4
30	0
31	5
32	1.5
33	0
34	2.1
35	2.4
36	2.1
37	0
38	0
39	0
40	1.7
41	0
42	2.4
43	0
44	0
45	1.8
46	5
47	2.2
48	0
Q001	
S	3.3
D	4.9
G	3.3
Q002	
S	3.3
D	4.9
G	3.3
Q241	
E	0
C	0
B	-1
Q242	
E	0
C	0
B	-1
Q243	
E	0.1
C	0
B	0
Q251	
E	2.3
C	0
B	1.7
Q252	
E	2.7
C	0
B	2.1
Q253	
E	2.4
C	0
B	1.8
Q871	
E	2.1
C	0
B	1.5
Q881	
E	2.8
C	0
B	2.1
Q891	
E	2.7
C	0
B	2.1
CN004	
1	5
2	0
3	3.3
4	0
5	2.5
6	0
7	3.3
8	NC
9	0
10	0
11	3.3
12	3
13	1.3
14	0
15	0
16	2.8
17	3.4
18	2.7
19	5
20	0
21	3.3
22	3.3
23	2.5
24	2.5
25	3.3
26	0.3
27	0
28	0
29	0
30	0
31	0
32	1.2
33	0
34	0
35	2.4
36	0
37	2.8
38	31.7
39	0
40	0
41	0
42	0
43	3.2
44	3.3
45	0.3
46	0
47	0
48	9
49	3.1
50	1.1
51	0
52	0
53	2.5
54	3.4
55	2.2

[P.2-11 - P.2-12]

MODE PIN NO.	DC (V)
IC301	
1	0
2	0
3	0
4	1.9
5	0
6	1.9
7	0
8	3.6
9	3.6
10	3.6
11	0
12	0
13	0
14	2.4
15	0
16	2.7
17	2.6
18	0
19	0
20	3.5
21	3.4
22	3.4
23	0
24	2
25	3.8
26	3.8
27	0.7
28	0
29	5
30	0
31	3.3
32	3
33	1.6
34	0
35	0
36	7.7
37	7.7
38	3.4
39	2.1
40	2.5
41	0
42	0
43	NC
44	0
45	NC
46	NC
47	4.2
48	4.4
49	5.5
50	NC
51	NC
52	0
53	0
54	NC
55	9
56	5
57	0
58	0
59	2.3
60	1.9
61	9
62	1.9
63	1.8
64	1.8
IC451	
1	2.5
2	1.5
3	2
4	0
5	2.7
6	0.9
7	10.3
8	11.9
IC471	
1	3.7
2	4.1
3	4.1
4	9
5	NC
6	NC
7	NC
8	0
9	0
10	7.4
11	0
12	7.4
13	3.6
14	7.7
Q301	
E	1.9
C	5
B	2.5
Q351	
E	2.6
C	0
B	1.8
Q352	
E	2.5
C	0
B	1.8
Q353	
E	2.6
C	0
B	1.9
Q354	
E	2.1
C	9
B	2.6
Q355	
E	2
C	9
B	2.5
Q356	
E	2.1
C	9
B	2.6
Q381	
E	5
C	9
B	5.6
Q382	
E	5.6
C	0
B	5
Q401	
E	5
C	9
B	5.7
Q431	
E	0
C	1.9
B	0.3
Q432	
E	0
C	2.9
B	0.2
Q451	
E	1.5
C	11.9
B	1.9
Q452	
E	3.1
C	11.9
B	3.7
Q453	
E	1.7
C	1.2
B	0.1
Q454	
E	0.6
C	6.9
B	1.2

[P.2-13 - P.2-14]

MODE PIN NO.	DC (V)
IC902	
1	4.9
2	0
3	3.2
IC941	
1	20.1
2	9.1
3	0
4	1.2
5	6.7
IC942	
1	20.1
2	5.2
3	0
4	1.2
5	6.7
IC943	
1	20
2	3.5
3	0
4	1.2
5	6.7
IC981	
1	20
2	2.6
3	0
4	1.3
5	6.7
IC991	
1	15.3
2	11.8
3	0
4	2.5
Q915	
E	0
C	6.7
B	0
Q916	
E	0
C	6.7
B	0
Q961	
E	0
C	0
B	0.6
Q962	
E	0
C	0
B	0.6
Q964	
E	0
C	6.7
B	0
Q965	
E	0
C	0
B	2.7
Q983	
E	0
C	6.7
B	0

<CRT SOCKET PWB>
[P.2-15 - P.2-16]

MODE PIN NO.	DC (V)
IC3101	
1	4
2	11.8
3	4
4	0
5	8.5
6	209
7	147
8	148
9	145
IC3201	
1	4
2	11.8
3	4
4	0
5	6.9
6	209
7	161
8	163
9	159
IC3301	
1	4
2	11.8
3	4
4	0
5	8
6	211
7	145
8	146
9	144
Q3051	
E	0
C	0
B	0.6
Q3052	
E	0
C	4
B	0
Q3701	
E	1.8
C	19.4
B	2.5
Q3702	
E	20.1
C	8.2
B	19.4
Q3703	
E	7.9
C	20.1
B	8.2
Q3704	
E	7.9
C	0
B	7.6
Q3705	
S	141.3
D	67.5
G	138.9
Q3706	
S	0
D	67.2
G	2.3

<POWER & DEF PWB>
[P.2-17 - P.2-18]

MODE PIN NO.	DC (V)
IC2422	
1	2.4
2	28.3
3	1.7
4	0
5	21.1
6	28.2
7	2.7
IC2911	
1	135
2	0
3	0
4	19.2
5	0.1
6	1.1
7	0.5
IC2921	
1	141.5
2	17.3
3	0
IC2922	
1	13.4
2	0
3	5
Q2401	
E	0
C	1.3
B	-0.5
Q2402	
E	0.6
C	11.9
B	3.3
Q2501	
S	0
D	32.5
G	2.4
Q2503	
E	0
C	140
B	0
Q2521	
E	2
C	11.9
B	2.5
Q2531	
S	0
D	20.1
G	10.2
Q2532	
E	10.3
C	11.9
B	10.3
Q2533	
E	10.2
C	0
B	10.3
Q2911	
E	0
C	3.6
B	-1.4
Q2927	
E	20.2
C	13.4
B	20.1
Q2928	
E	0
C	20.1
B	0
Q2950	
E	0
C	0
B	0.6
Q2952	
E	0
C	0
B	0.7
Q2953	
E	6.6
C	17.4
B	6.2
Q2954	
E	0
C	0
B	0.6
Q2955	
E	0
C	0
B	0.6
Q2970	
E	2.8
C	17.3
B	1.9
Q2971	
E	141.5
C	0.2
B	141.2
Q2991	
E	0
C	15.3
B	0
PC2921	
1	18.4
2	17.3
3	6.6
4	17.9
PC2922	
1	48.8
2	48.6
3	-1.2
4	17.3

<FRONT PWB>
[P.2-19 - P.2-20]

MODE PIN NO.	DC (V)
IC8002	
1	2.6
2	4.9
3	0
4	0
5	0
Q8001	
E	0
C	0
B	0.6
Q8901	
E	11.9
C	0.1
B	0
Q8902	
E	0
C	0
B	0.1
Q8903	
E	11.9
C	0
B	12.1
Q8904	
E	0
C	0
B	0.1
Q8905	
E	0.1
C	11.9
B	0
Q8906	
E	0
C	12
B	0
Q8907	
E	0
C	12
B	0
Q8908	
E	0
C	11.9
B	0

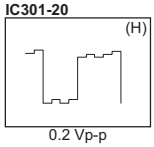
<SD CARD PWB>
[P.2-23 - P.2-24]

MODE PIN NO.	DC (V)
IC1001	
1	NC
2	1.7
3	1.6
4	0
5	3.4
6	5
7	3.4
8	0.1
9	3.1
10	3.4
11	NC
12	0
13	0
14	NC
15	NC
16	3.4
17	3
18	3
19	1.3
20	1.7
21	1.3
22	0
23	3.2
24	0
25	0
26	0
27	0
28	NC

WAVEFORMS

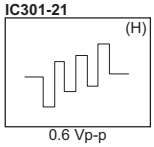
MAIN PWB(3/4)

IC301-20 (H)



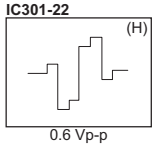
0.2 Vp-p

IC301-21 (H)



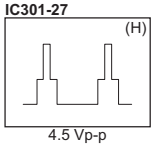
0.6 Vp-p

IC301-22 (H)



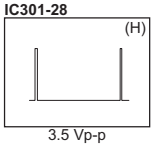
0.6 Vp-p

IC301-27 (H)



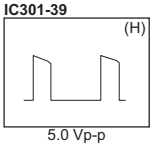
4.5 Vp-p

IC301-28 (H)



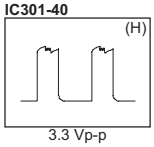
3.5 Vp-p

IC301-39 (H)



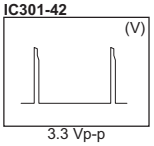
5.0 Vp-p

IC301-40 (H)



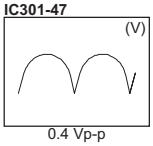
3.3 Vp-p

IC301-42 (V)



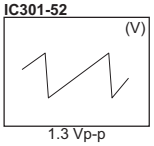
3.3 Vp-p

IC301-47 (V)



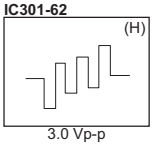
0.4 Vp-p

IC301-52 (V)



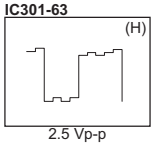
1.3 Vp-p

IC301-62 (H)



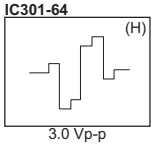
3.0 Vp-p

IC301-63 (H)



2.5 Vp-p

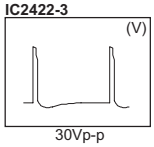
IC301-64 (H)



3.0 Vp-p

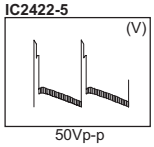
POWER & DEF PWB

IC2422-3 (V)



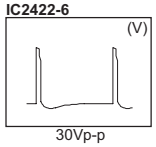
30Vp-p

IC2422-5 (V)



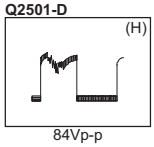
50Vp-p

IC2422-6 (V)



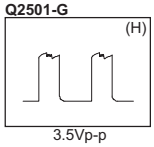
30Vp-p

Q2501-D (H)



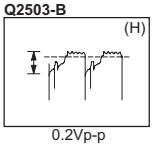
84Vp-p

Q2501-G (H)



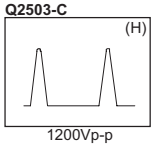
3.5Vp-p

Q2503-B (H)



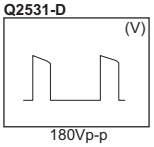
0.2Vp-p

Q2503-C (H)



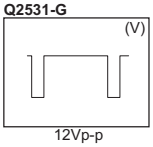
1200Vp-p

Q2531-D (V)



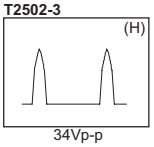
180Vp-p

Q2531-G (V)



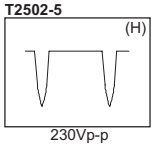
12Vp-p

T2502-3 (H)



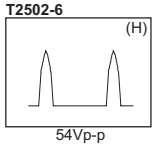
34Vp-p

T2502-5 (H)



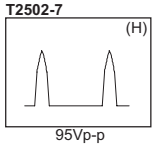
230Vp-p

T2502-6 (H)



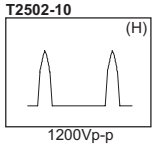
54Vp-p

T2502-7 (H)



95Vp-p

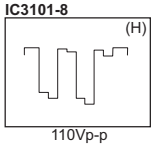
T2502-10 (H)



1200Vp-p

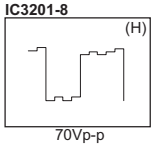
CRT SOCKET PWB

IC3101-8 (H)



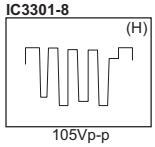
110Vp-p

IC3201-8 (H)



70Vp-p

IC3301-8 (H)



105Vp-p

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